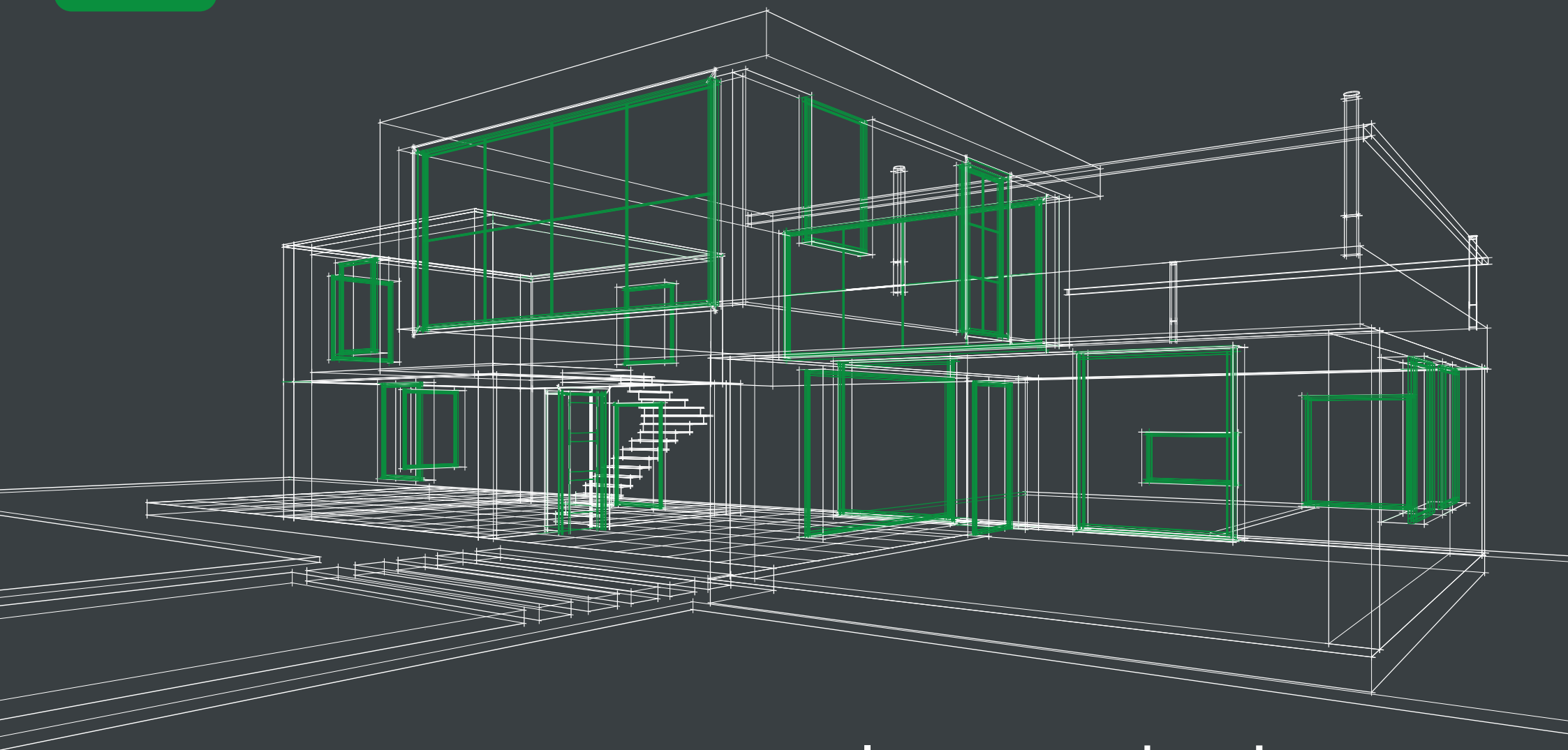




NOWY PUNKT WIDZENIA



Katalog techniczny

Kolory dostępne

standardowe

Symbol	Nazwa Oryginalna
001	Biały
701605	Ciemnoszary
4367003	Ciemnoszary Jedwab

standardowe drewnopodobne

2052089	Dąb bagienny
2178007	Orzech
49240	Winchester XA
2178001	Złoty dąb

niestandardowe

Symbol	Nazwa Oryginalna
703805	Agatowo-szary
4361001	Aluminium szczotkowane
4361002	Aluminium szczotkowane srebrne
4361014	Alux DB 703
701205	Bazaltowo-szary
701205083	Bazaltowo-szary gładki
915205	Biały renolit
300505	Bordowy
500705	Brylantowo-niebieski
612505	Ciemnozielony
851805	Czarno-brązowy
308105	Czerwono-brązowy
515005	Granatowy
725105	Jasnoszary
4467062	Jet black
305405	Karminowo-czerwony
501305	Kobaltowo-niebieski
101505	Kość słoniowa

niestandardowe

Symbol	Nazwa Oryginalna
137905	Kremowo-biały
703905	Kwarcowo-szary
701505	Łupkowo-szary
701505083	Łupkowo-szary gładki
500405	Niebieski Monumentalny
600405	Niebiesko-zielony
901805	Papirusowo-biały
1293001	Platyna crown
1293010	Platyna earl
1293002	Plantynowo-kwarcowy
300305	Rubinowo-czerwony
715505	Srebrno-szary
715505083	Srebrno-szary gładki
611005	Szmaragdowo-zielony
500205	Ultramarynowo-niebieski
600505	Zielony
992505	Zielony Monumentalny
108705	Żółty

drewnopodobne

Symbol	Nazwa Oryginalna
887505	Brąz
3069037	Daglezja
3152009	Daglezja cieniowana
3156003	Dąb rustykalny
4563081	Dąb sheffield Jasny
3118076	Jasny dąb
3162002	Macore
2065021	Mahoń
2115008	Oregon III
3202002	Palisander
49197	Shogun AC
49195	Shogun AD
49198	Shogun AF
49237	Siena PN Noce
49233	Siena PR Rosso
3069041	Sosna górską

spectral (ultramiatowe)

Symbol	Nazwa Oryginalna
900000010	Delikanty Dąb Antyczny VSP
900000009	Delikanty Dąb Biały VSP
900000011	Delikanty Dąb Szary VSP
701605001	Antracyt VSP
915205001	Biały VSP
300505001	Bordowy VSP
600900001	Ciemnozielony VSP
300505001	Czerwone wino VSP
901100001	Grafitowy-czarny VSP
515005001	Granatowy VSP
900100001	Kremowy VSP
901000001	Mlecznobiały VSP
704000001	Plantynowo-szary VSP
801405001	Sepia Brąz VSP
800400001	Umbra VSP

Terminy realizacji

1 – do 14 dni kalendarzowych
2 3 – do 3 tygodni

49 – do 6 tygodni
56 – do 8 tygodni

100 – do 8 tygodni
101 – do 8 tygodni

EFFECTLINE.....	4-5
PERFECTLINE	6-13
S-LINE	14-17
SWINGLINE.....	18-21
SOFTLINE 82.....	22-23
SOFTLINE 76.....	24-25
DODATKI do systemów okiennych.....	26-37
DRZWI zewnętrzne i serwisowe	38-41
SYSTEMY PRZESUWNE patia, ekosol, hst, hst motion, synego slide	42-51
OKUCIA.....	52-55
ROLETY SKT, SKB, SK, SK-P, SKE, SKO, SKO-P, SP, SP-E	56-65
ROLETY - elementy sterowania	66-68

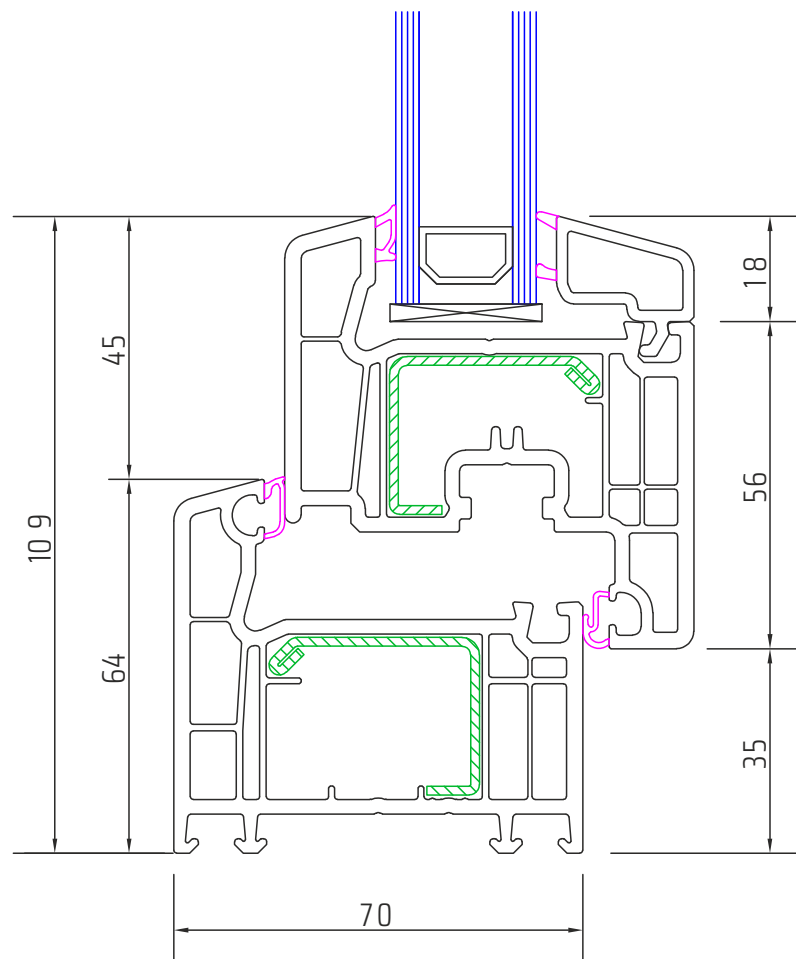
ZŁOŻENIA		EFFECTLINE	PERFECTLINE	S-LINE
	PODSTAWOWE RAMA + SKRZYDŁO	RYSUNEK ZE ZŁOŻENIEM 101,284/103,304	RYS. ZE ZŁOŻENIEM 101,208/103,232	RYS.ZE ZŁOŻENIEM 101,233/103,235
RENOWACJA	RAMA RENO 30mm +SKRZYDŁO	X	RYS.ZE ZŁOŻENIEM 111,208V1/103,232	RYS.ZE ZŁOŻENIEM 111,208 V1/103,235
	RAMA RENO 35 mm + SKRZYDŁO	X	RYS.ZE ZŁOŻENIEM 101,218/103,232	RYS.ZE ZŁOŻENIEM 101,218 /103,235
	REMA RENO 65 mm +SKRZYDŁO	X	RYS.ZE ZŁOŻENIEM 111,208V0/103,232	RYS.ZE ZŁOŻENIEM 111,208 V0/103,235
MONOBLOC	RAMA 101.241 + SKRZYDŁO	X	RYS.ZE ZŁOŻENIEM 101,241/103,232	X
	RAMA 101.242 + SKRZYDŁO	X	RYS.ZE ZŁOŻENIEM 101,242/103,232	X
	RAMA 101.243 + SKRZYDŁO	X	RYS.ZE ZŁOŻENIEM 101,243/103,232	X
	RAMA 101.244 + SKRZYDŁO	X	RYS.ZE ZŁOŻENIEM 101,244/103,232	X
	RAMA 101.240 + SKRZYDŁO	X	RYS.ZE ZŁOŻENIEM 101,240/103,232	X
SŁUPEK RUCHOMY	STULP 166 mm	ZŁOŻENIE 101,284/103,304 I SŁUPEK 102,236	ZŁOŻENIE 101,208/103,232 I SŁUPEK 102,236	ZŁOŻENIE 101,233/103,235 I SŁUPEK 102,236
	STULP 148 mm	X	ZŁOŻENIE 101,208/103,232 I SŁUPEK 102,219 + OPCJA Z OSŁONĄ	ZŁOŻENIE 101,233/103,235 I SŁUPEK 102,219 + OPCJA Z OSŁONĄ
	STULP 132 mm	X	ZŁOŻENIE 101,208/103,232 I SŁUPEK 109,654+OPCJA Z OSŁONĄ	X
	STULP 128 mm	X	ZŁOŻENIE 101,208/103,229 I SŁUPEK 102,219 +OPCJA Z OSŁONĄ	X
	STULP 112 mm	X	ZŁOŻENIE 101,208/103,229 I SŁUPEK 109,654+OPCJA Z OSŁONĄ	X
	STULP 176 mm	X	X	X
	STULP 156 mm	X	X	X
SŁUPEK STAŁY		ZŁOŻENIE 101,284/103,304 ZE SŁUPKIEM 102,214	ZŁOŻENIE 101,208/103,232 ZE SŁUPKIEM 102,214	ZŁOŻENIE 101,233/103,235 ZE SŁUPKIEM 102,249
NISKI PRÓG		ZŁOŻENIE 101,284 Z PROGIEM ALU 10 mm /103,304	ZŁOŻENIE 101,208 Z PROGIEM ALU 10 mm /103,232	ZŁOŻENIE 101,233 Z PROGIEM ALU 10 mm /103,235
DRZWI ZEWNĘTRZNE				
	PODSTAWOWE RAMA + SKRZYDŁO	X	101,208/105,232	X
RENOWACJA	RAMA RENO 35 mm + SKRZYDŁO	X	101,218/105,232	X
MONOBLOCK	RAMA 101.241 + SKRZYDŁO	X	101,241/105,232	X
DRZWI SERWISOWE				
	PODSTAWOWE RAMA + SKRZYDŁO	X	101,208/103,241	X
RENOWACJA	RAMA RENO 35 mm + SKRZYDŁO	X	101,218/103,241	X
MONOBLOCK	RAMA 101.241 + SKRZYDŁO	X	101,241/103,241	X
PATIA				
	PODSTAWOWE RAMA + SKRZYDŁO	X	101,208/103,232	101,233/103,235
RENOWACJA	RAMA RENO 35 mm + SKRZYDŁO	X	101,218/103,232	101,218/103,235
EKOSOL				
	(PODSTAWOWE RAMA + SKRZYDŁO) 70 AD	105,351/105,322		
	(PODSTAWOWE RAMA + SKRZYDŁO) 90 AD	105,351/105,321		
HS				
	(PODSTAWOWE RAMA + SKRZYDŁO) 70 AD	170/50 - 100		
	(PODSTAWOWE RAMA + SKRZYDŁO) 82 AD	194/52- 104		

ZŁOŻENIA		SWINGLINE	SOFTLINE 82	SOFTLINE 76
	PODSTAWOWE RAMA + SKRZYDŁO	RYS.ZE ZŁOŻENIEM 101,233/103,236	RYS.ZE ZŁOŻENIEM 101.290/103.341	RYS.ZE ZŁOŻENIEM 101.350/103,381
RENOWACJA	RAMA RENO 30mm +SKRZYDŁO	RYS.ZE ZŁOŻENIEM 111,208V1/103,236	X	X
	RAMA RENO 35 mm + SKRZYDŁO	RYS.ZE ZŁOŻENIEM 101,218/103,236	X	X
	REMA RENO 65 mm +SKRZYDŁO	RYS.ZE ZŁOŻENIEM 111,208V0/103,236	X	X
MONOBLOC	RAMA 101.241 + SKRZYDŁO	X	X	X
	RAMA 101.242 + SKRZYDŁO	X	X	X
	RAMA 101.243 + SKRZYDŁO	X	X	X
	RAMA 101.244 + SKRZYDŁO	X	X	X
	RAMA 101.240 + SKRZYDŁO	X	X	X
SŁUPEK RUCHOMY	STULP 166 mm	ZŁOŻENIE 101,233/103,236 I SŁUPEK 102,236	X	X
	STULP 148 mm	ZŁOŻENIE 101,233/103,236 I SŁUPEK 102,219 + OPCJA Z OSŁONĄ	X	X
	STULP 132 mm	X	X	X
	STULP 128 mm	X	X	X
	STULP 112 mm	X	X	X
	STULP 176 mm	X	ZŁOŻENIE 101,290/103,341 I SŁUPEK 102,316	ZŁOŻENIE 101,350/103,381 I SŁUPEK 102,356
	STULP 156 mm	X	ZŁOŻENIE 101,290/103,341 I SŁUPEK 102,314	ZŁOŻENIE 101,350/103,381 I SŁUPEK 102,354
SŁUPEK STAŁY		ZŁOŻENIE 101,233/103,236 ZE SŁUPKIEM 102,249	ZŁOŻENIE 101,290/103,341 ZE SŁUPKIEM 102,310	ZŁOŻENIE 101,290/103,341 ZE SŁUPKIEM 102,310
NISKI PRÓG		ZŁOŻENIE 101,233 Z PROGIEM ALU 10 mm /103,236	ZŁOŻENIE 101,290 Z PROGIEM ALU 10 mm /103,341	ZŁOŻENIE 101,350 Z PROGIEM ALU 10 mm /103,381
DRZWI ZEWNĘTRZNE				
	PODSTAWOWE RAMA + SKRZYDŁO	X	101,290/105,380	101,350/105,400
RENOWACJA	RAMA RENO 35 mm + SKRZYDŁO	X	X	X
MONOBLOCK	RAMA 101.241 + SKRZYDŁO	X	X	X
DRZWI SERWISOWE				
	PODSTAWOWE RAMA + SKRZYDŁO	X	101,290/103,345	101,350/103,385
RENOWACJA	RAMA RENO 35 mm + SKRZYDŁO	X	X	X
MONOBLOCK	RAMA 101.241 + SKRZYDŁO	X	X	X
PATIA				
	PODSTAWOWE RAMA + SKRZYDŁO	101,233/103,236	101,290/103,341	101,350/103,381
RENOWACJA	RAMA RENO 35 mm + SKRZYDŁO	101,218/103,236	X	X
EKOSOL				
	(PODSTAWOWE RAMA + SKRZYDŁO) 70 AD			
	(PODSTAWOWE RAMA + SKRZYDŁO) 90 AD			
H5				
	(PODSTAWOWE RAMA + SKRZYDŁO) 70 AD			
	(PODSTAWOWE RAMA + SKRZYDŁO) 82 AD			



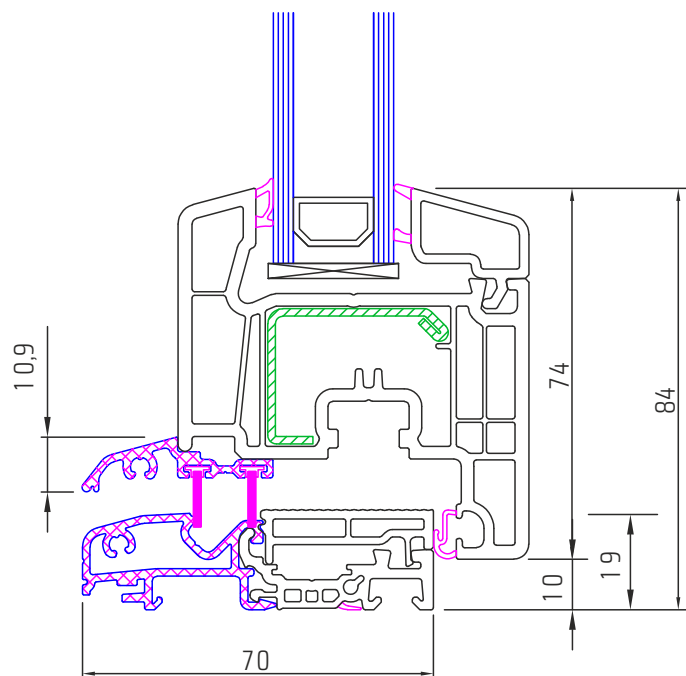
rama + skrzydło

101.284 + 103.304



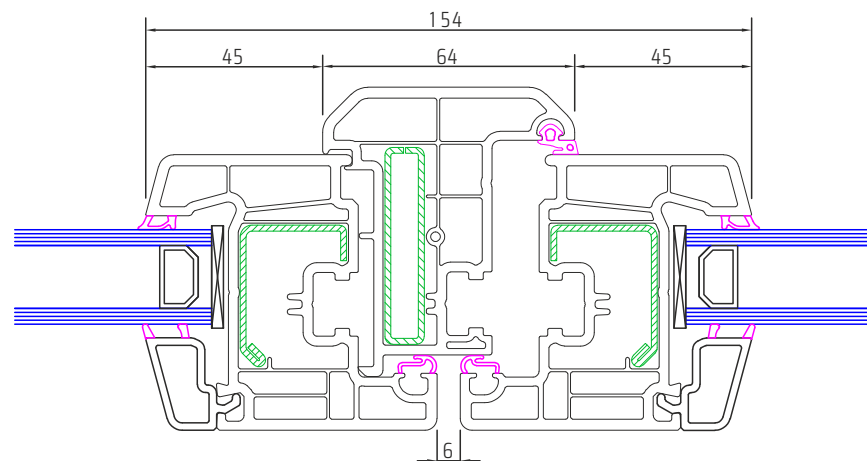
balkon z niskim progiem

104.427 + 103.304



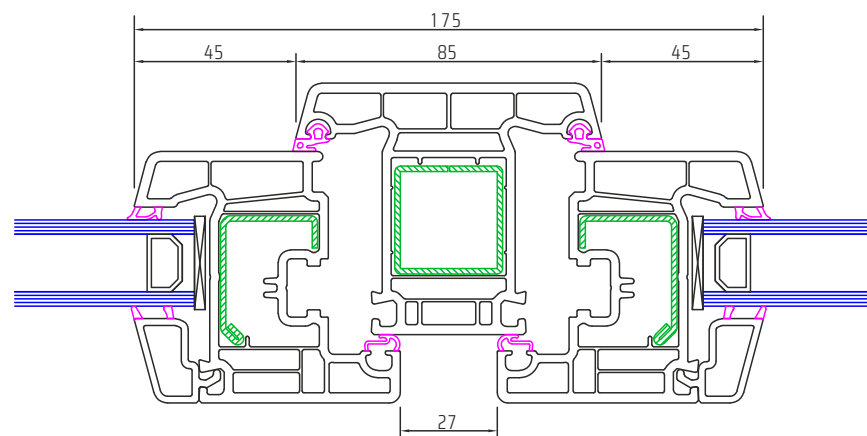
słupek ruchomy

103.304 + 102.236 + 103.304



słupek stały

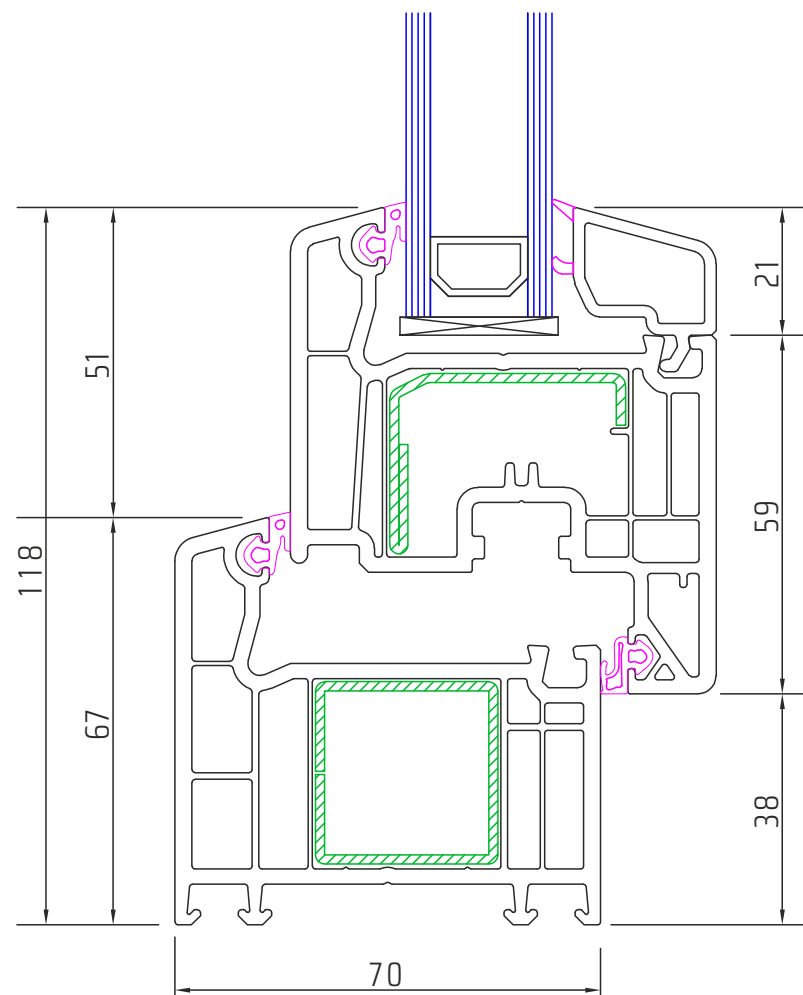
103.304 + 102.214 + 103.304





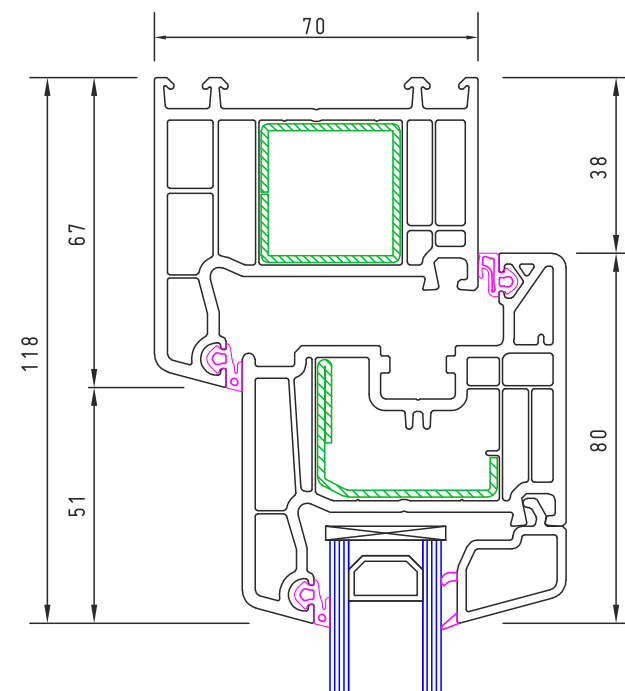
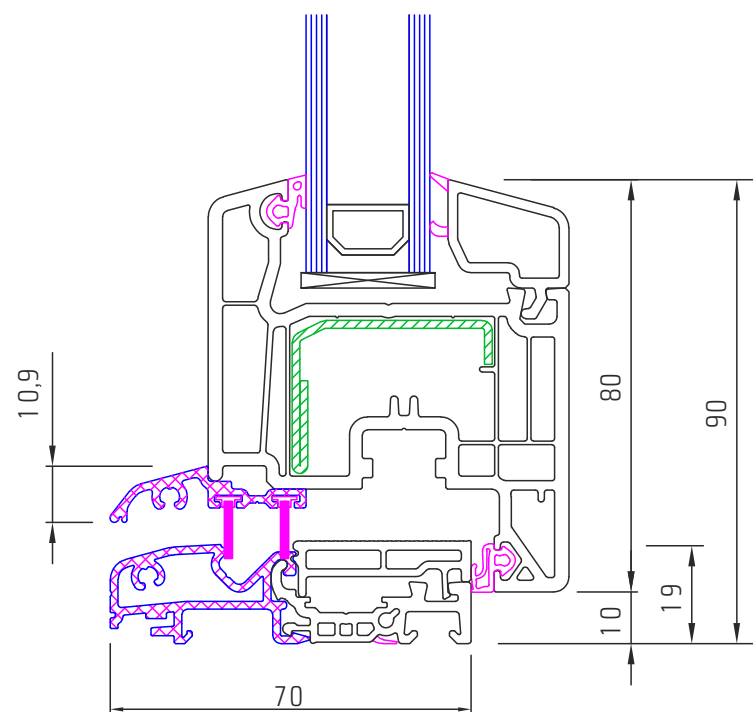
rama + skrzydło

101.208 + 103.232

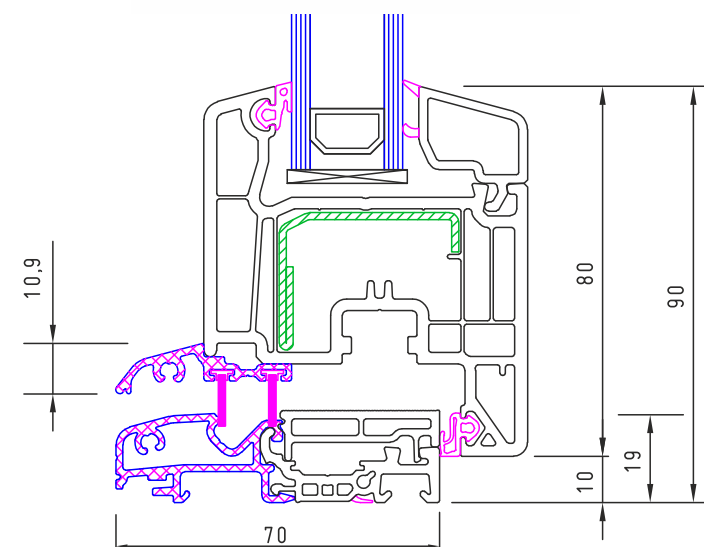


balkon z niskim progiem

104.427 + 103.232

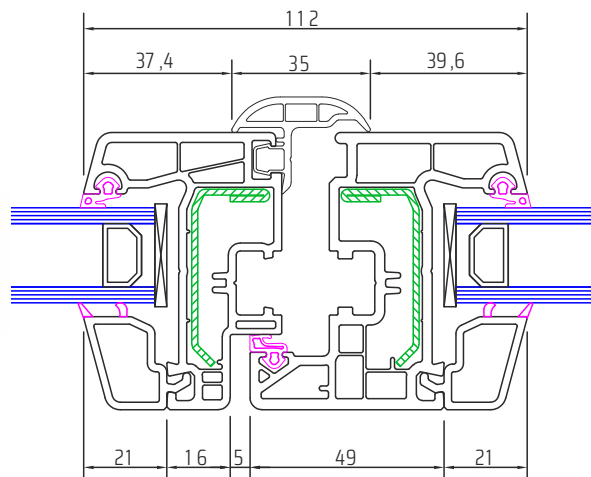


101.208 + 103.232 + 104.427

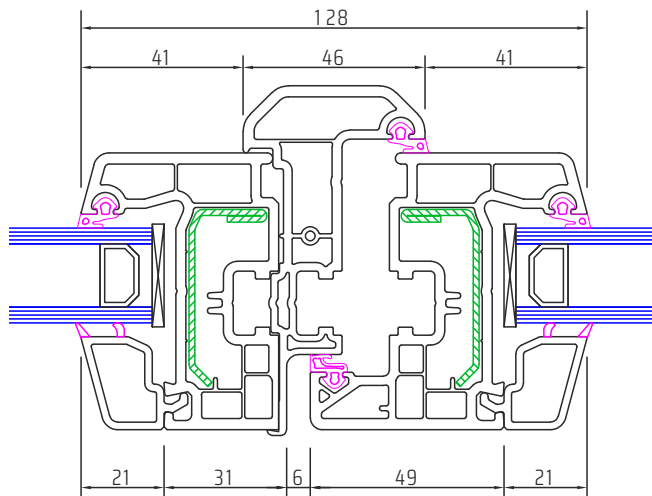


ślupek ruchomy

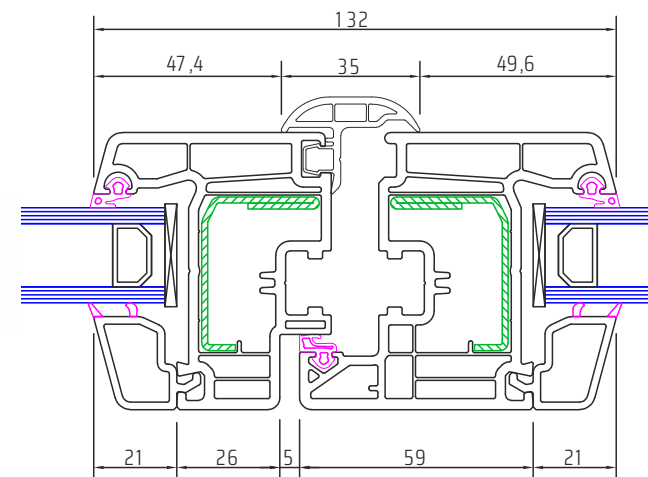
103.229 + 109.654 + 103.229



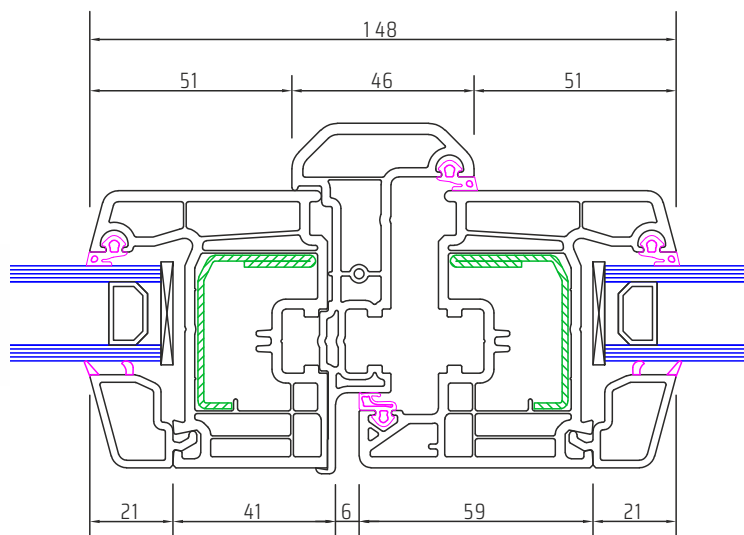
103.229 + 102.219 + 103.229



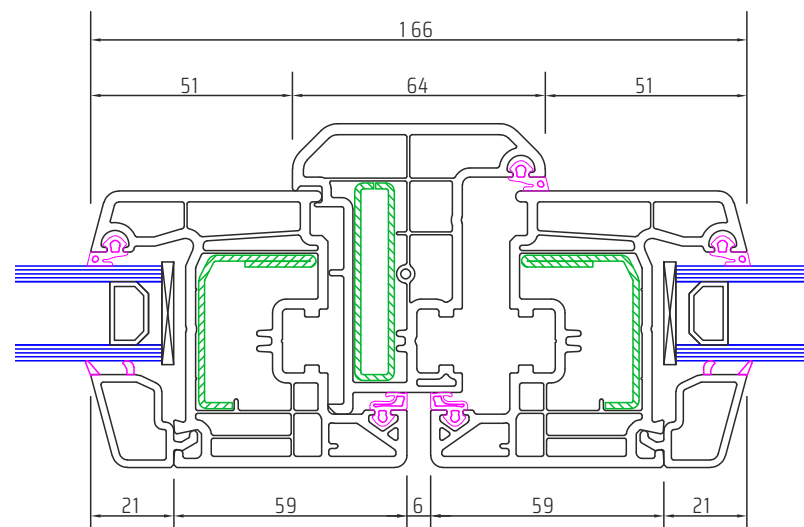
103.232 + 109.654 + 103.232



103.232 + 102.219 + 103.232

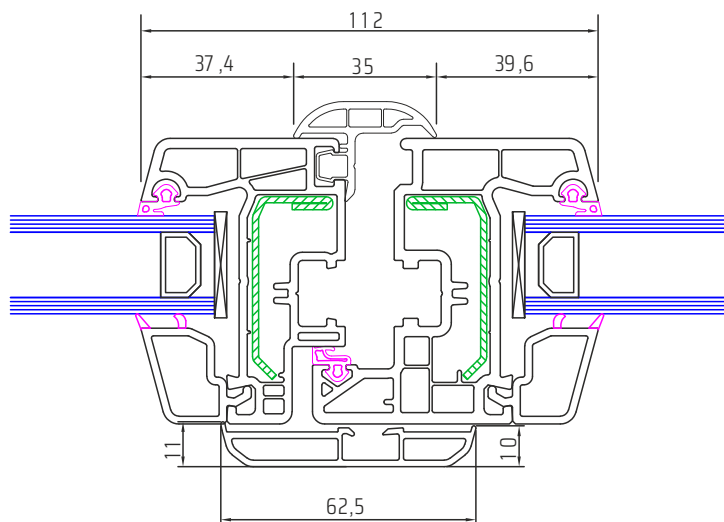


103.232 + 102.236 + 103.232

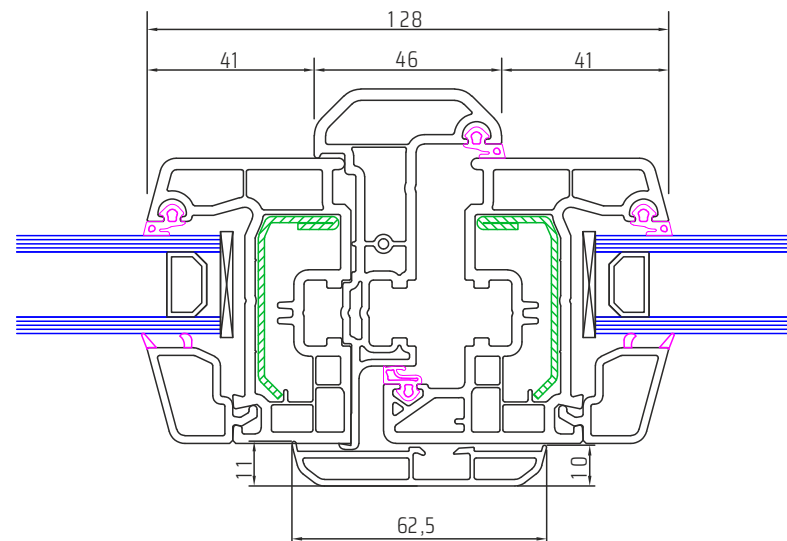


słupek ruchomy + osłona

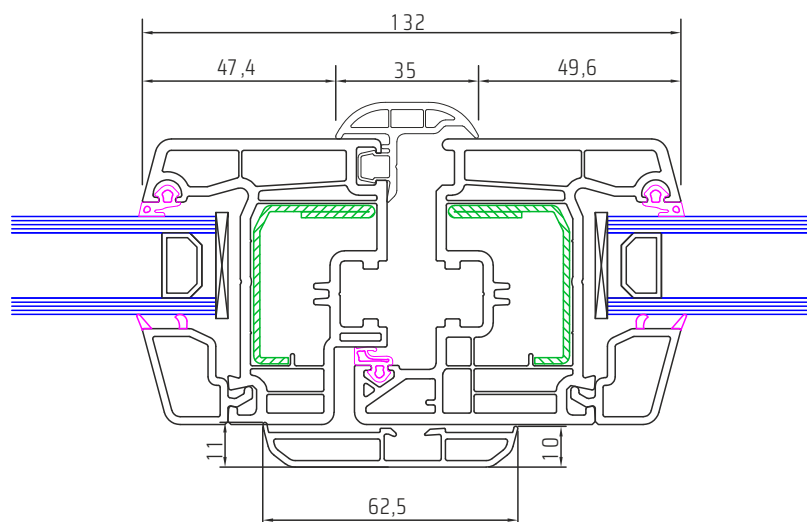
103.229 + 109.564 + 109.499 + 103.229



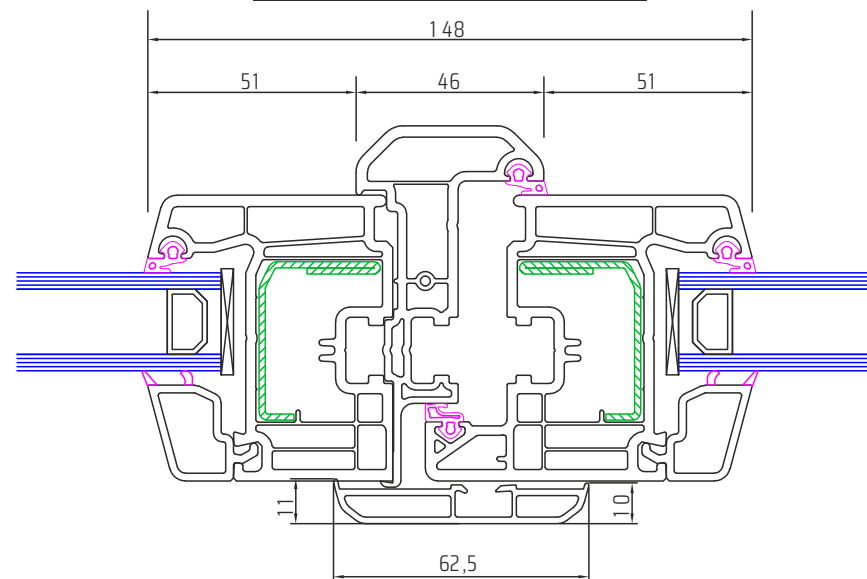
103.229 + 102.219 + 109.499 + 103.229



103.232 + 109.654 + 109.499 + 103.232

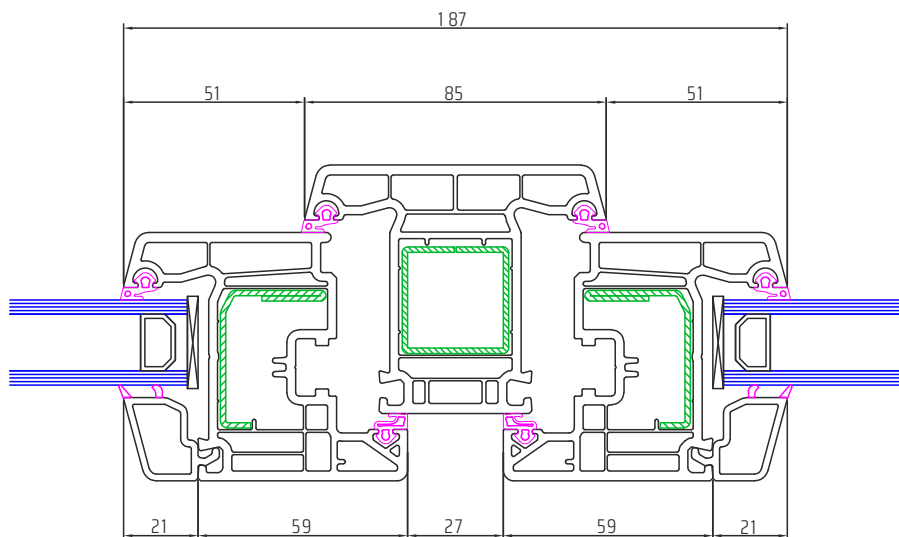


103.232 + 102.219 + 109.499 + 103.232

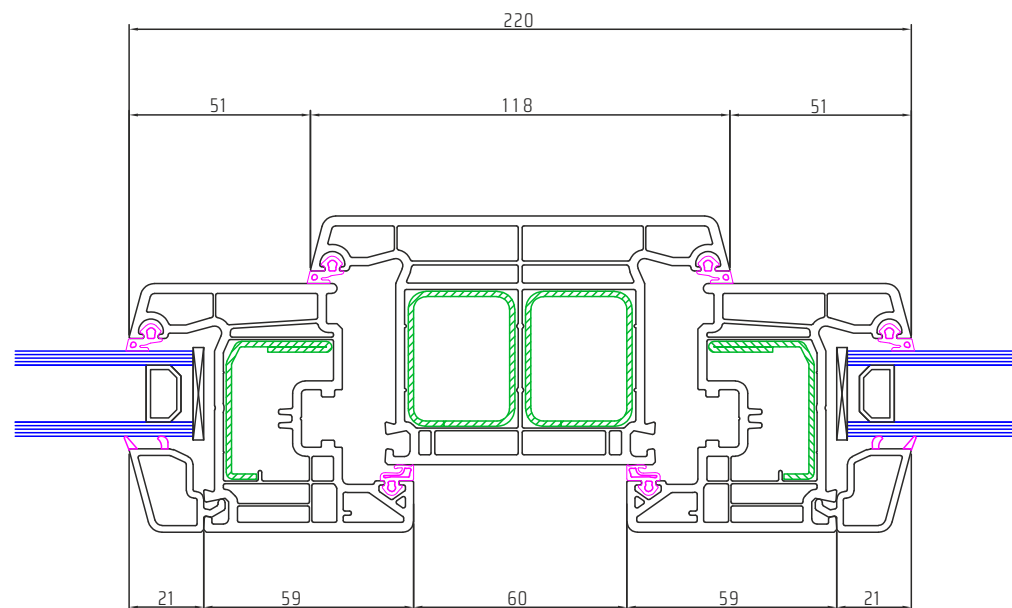


słupek stały

103.232+102.214+103.232



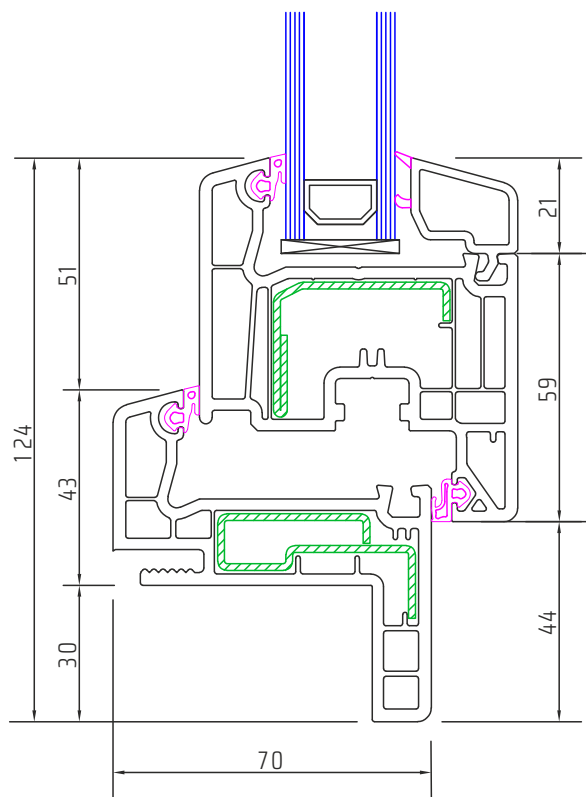
103.232+102.238+103.232



renowacje

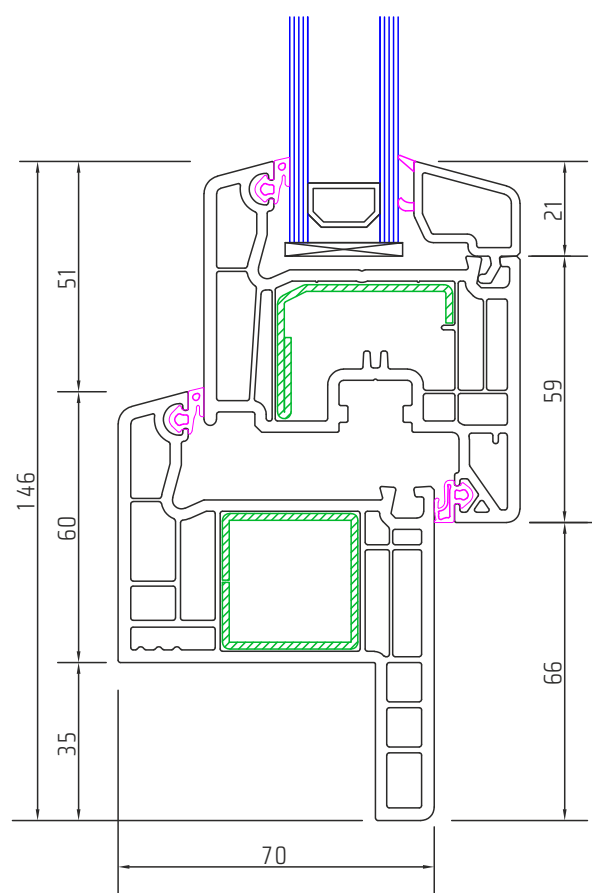
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111.208v1 + 103.232



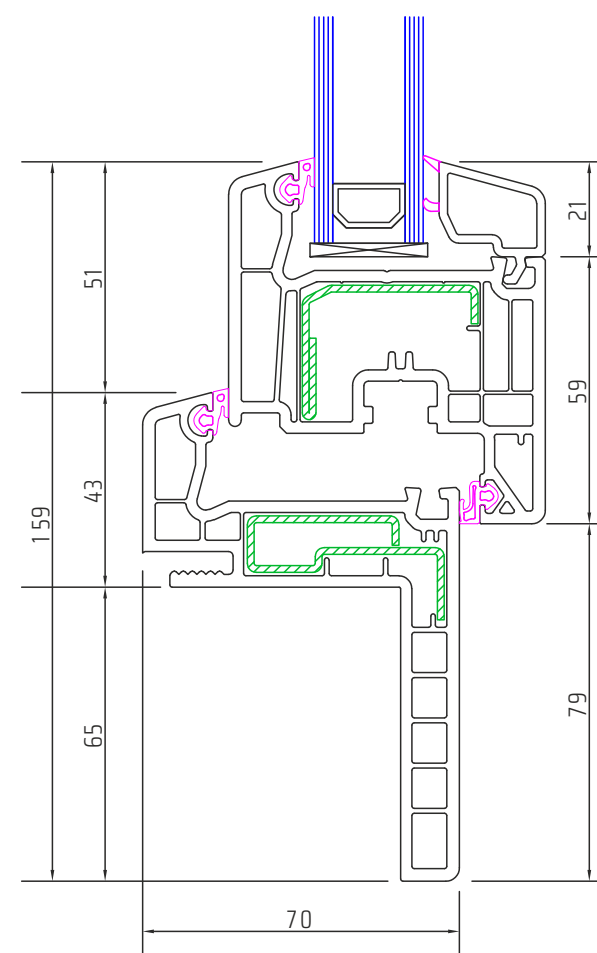
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101.218 + 103.232

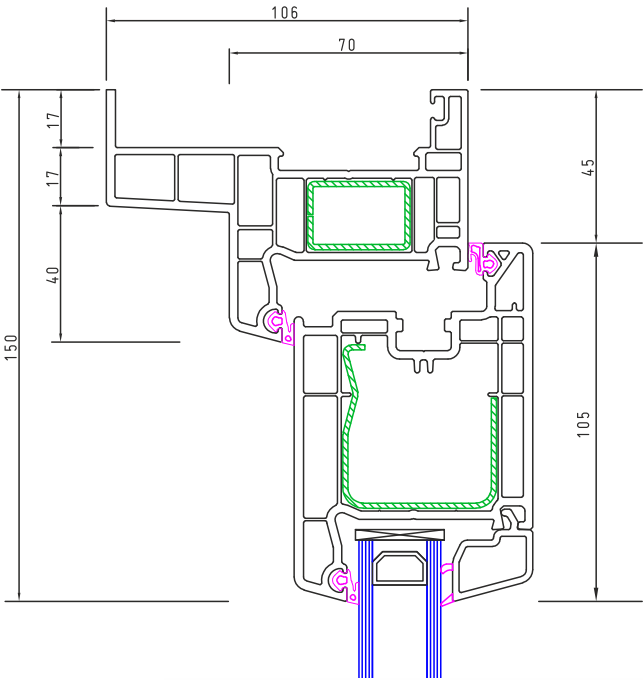


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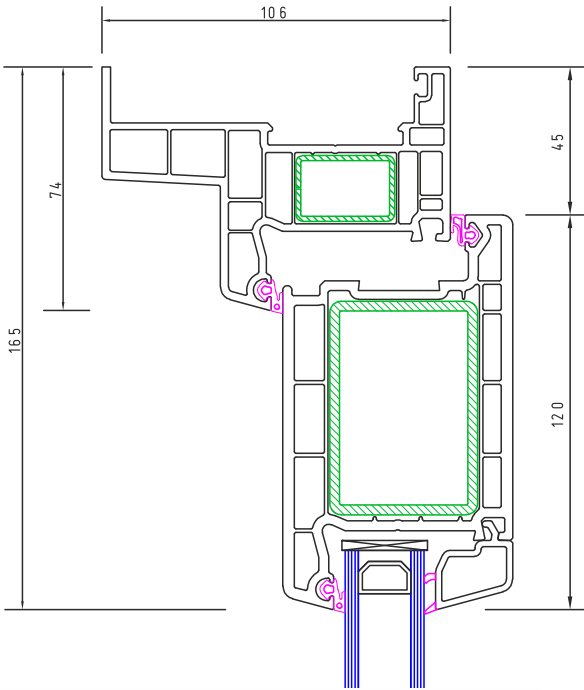
111.208v0 + 103.232



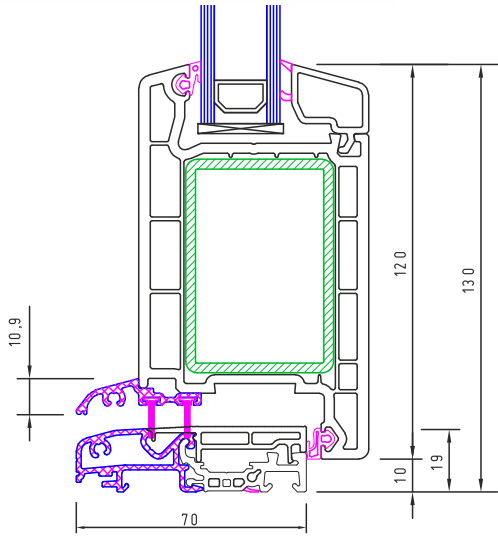
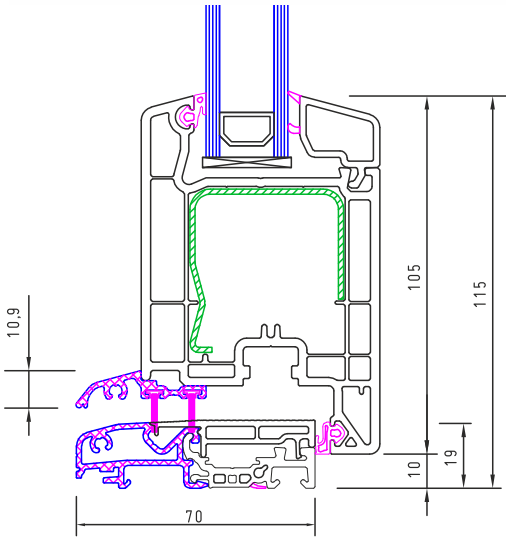
monoblock



104.427 + 103.241 + 101.241

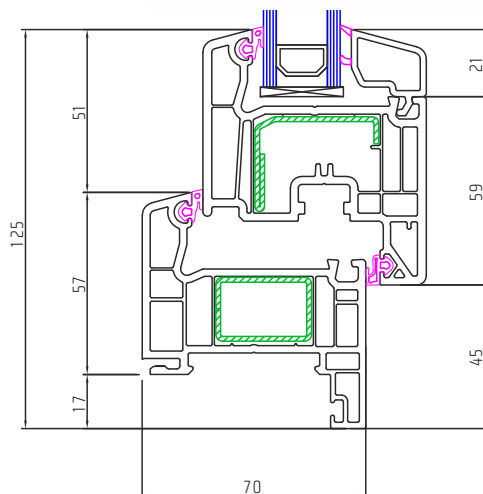


104.427 + 105.232 + 101.241

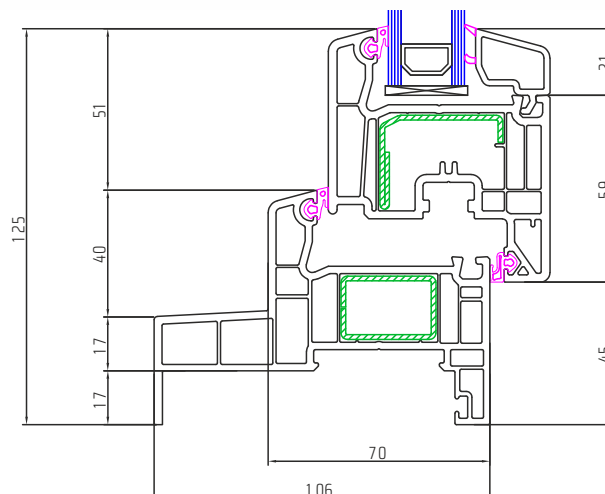


monoblock

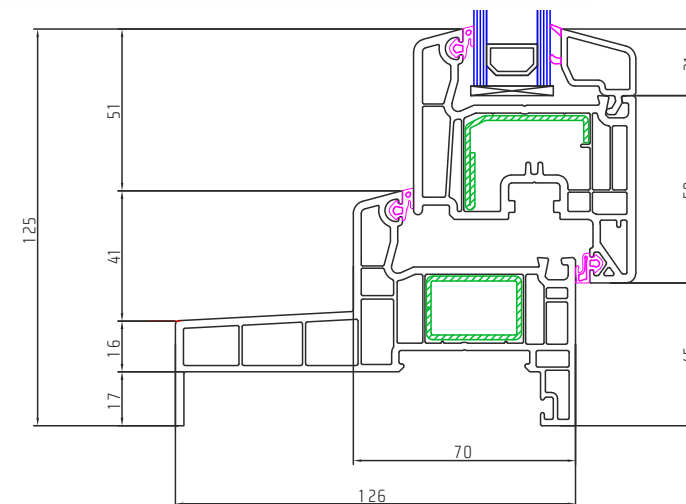
101.240 + 103.232



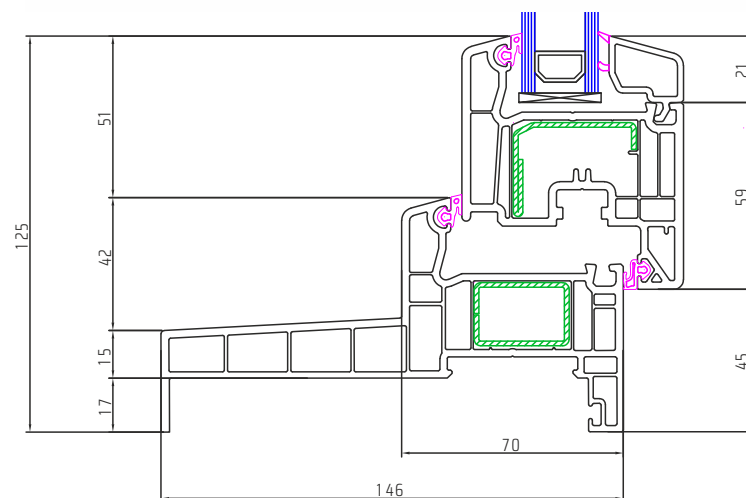
101.241 + 103.232



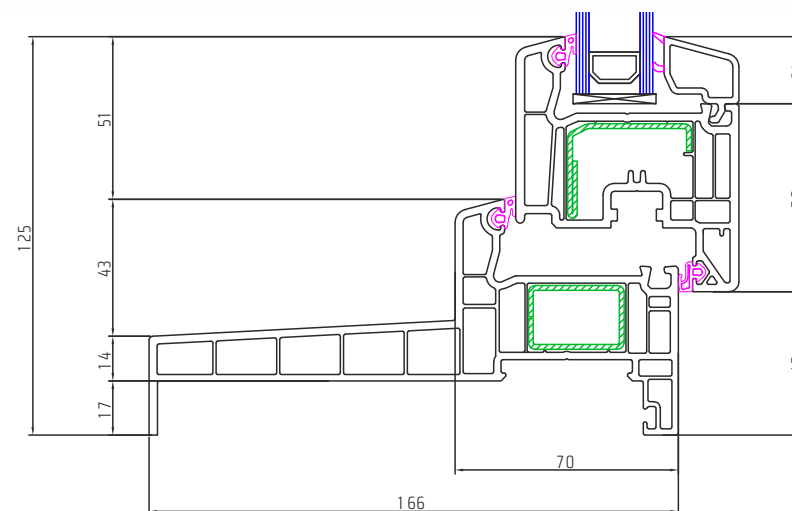
101.242 + 103.232

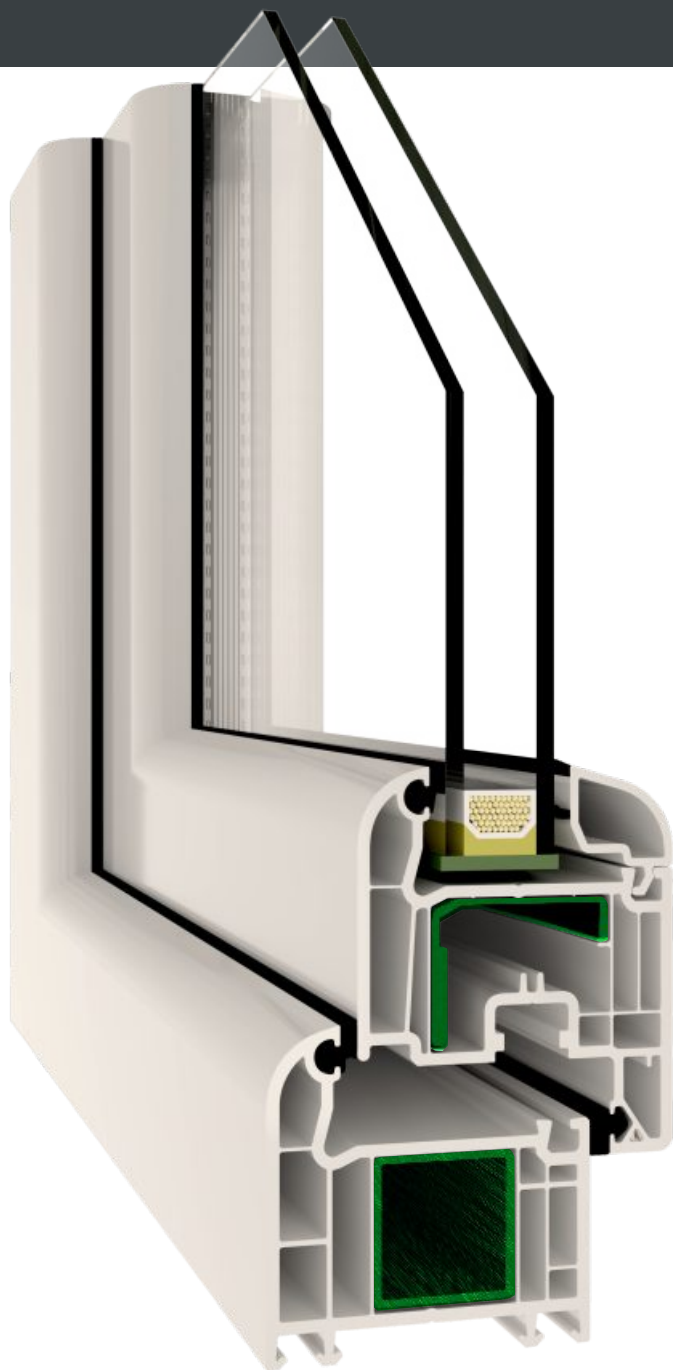


101.243 + 103.232



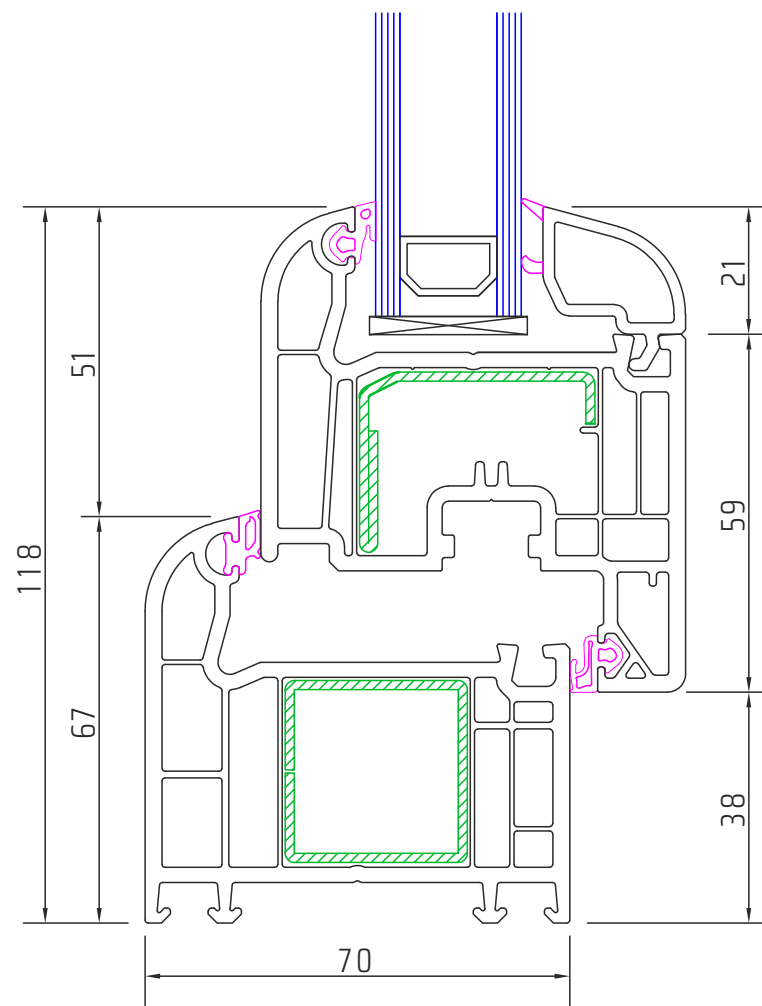
101.244 + 103.232





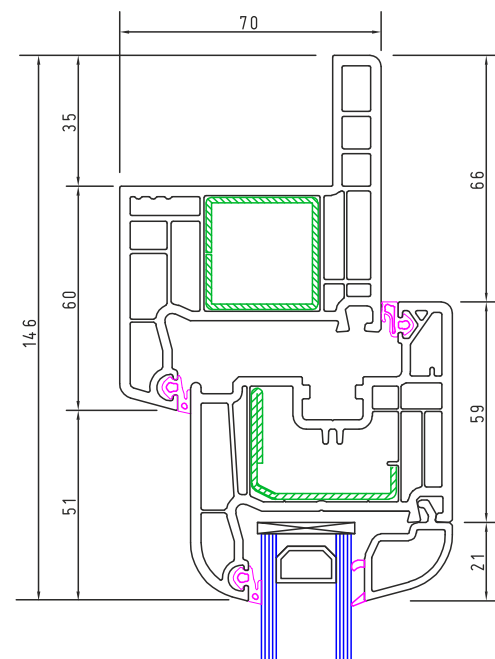
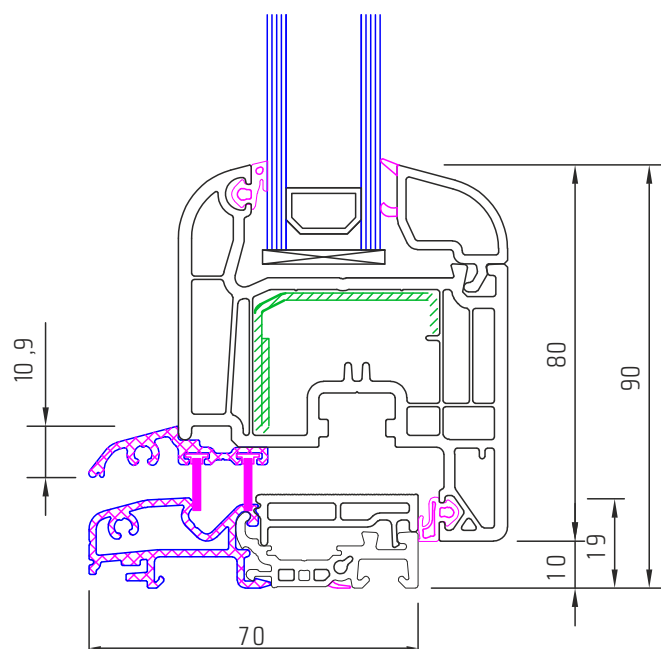
rama + skrzydło

101.233 + 103.235

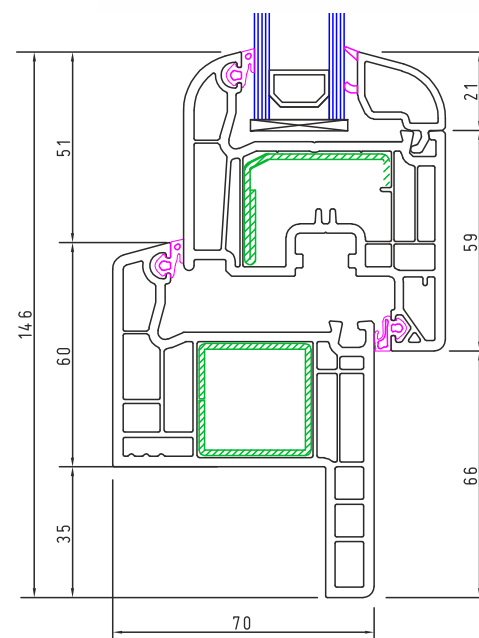


balkon z niskim progiem

104.427 + 103.235



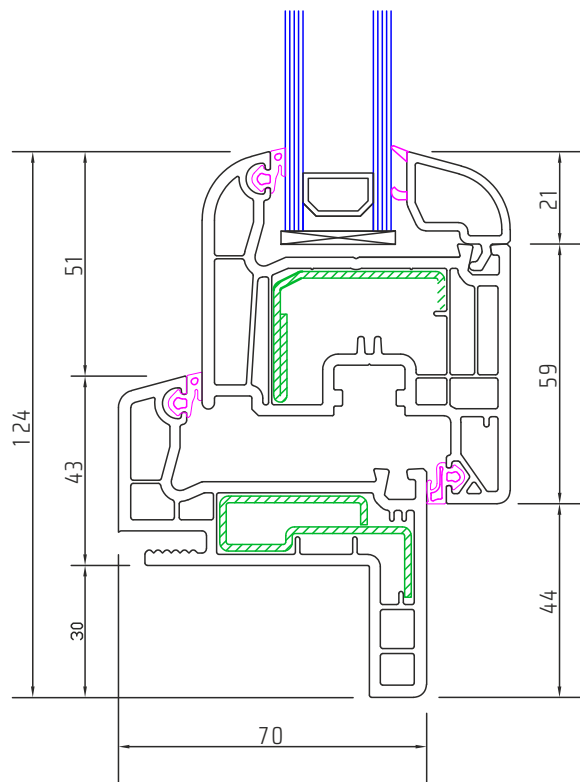
101.218 + 103.235 PATIO reno 35



renowacje

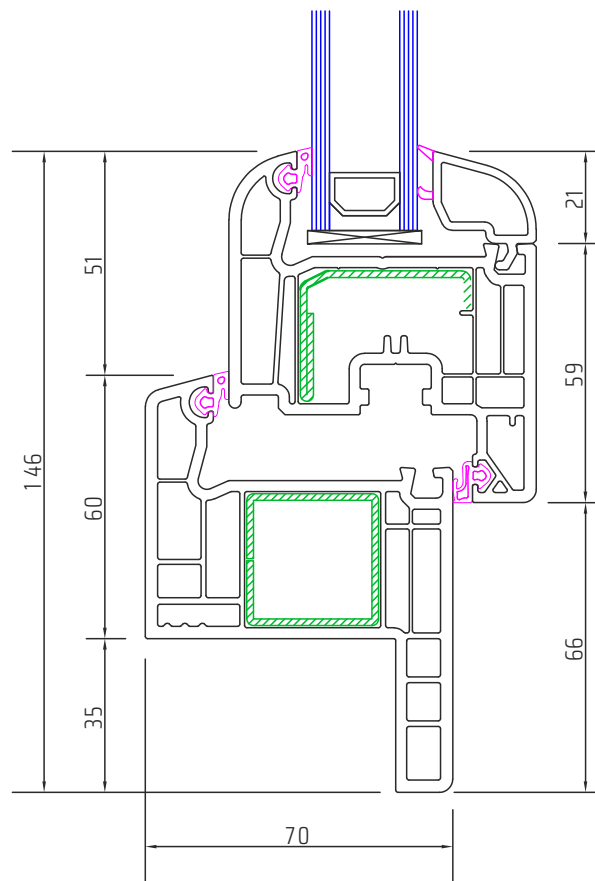
30

111.208v1 + 103.235



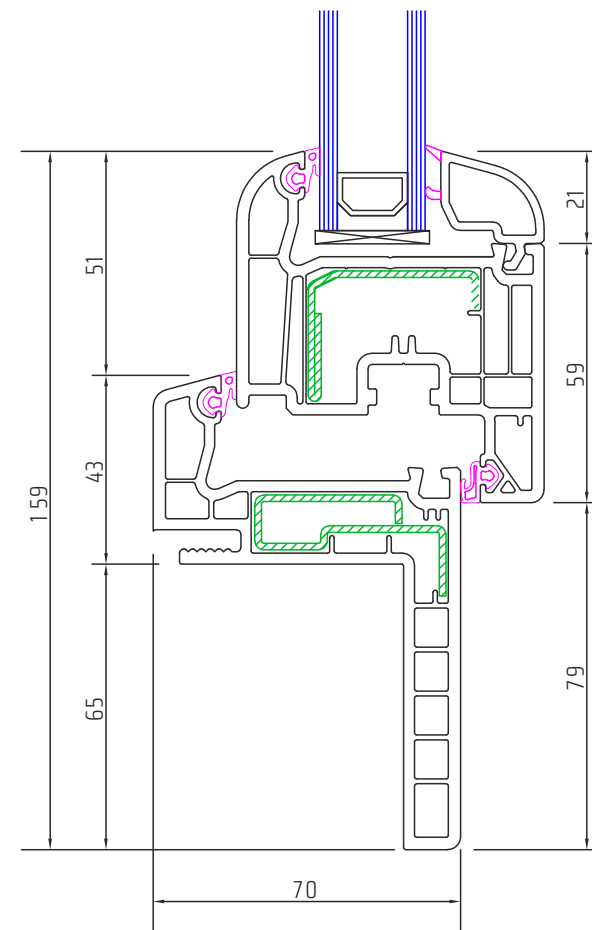
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101.218 + 103.235



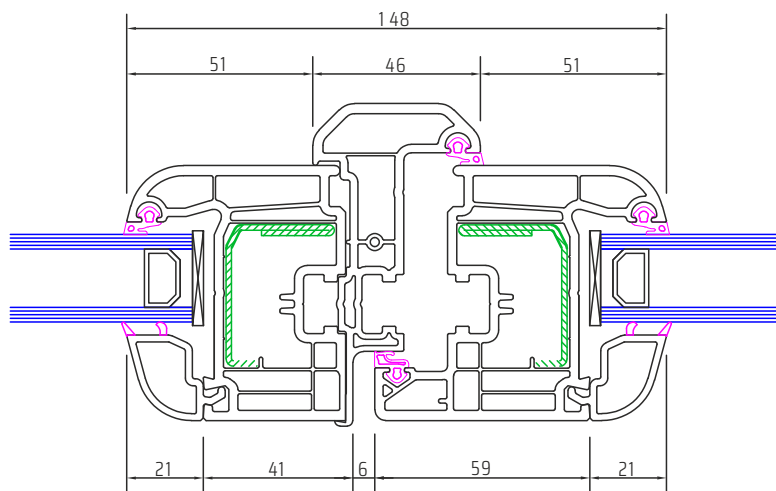
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111.208v0 + 103.235



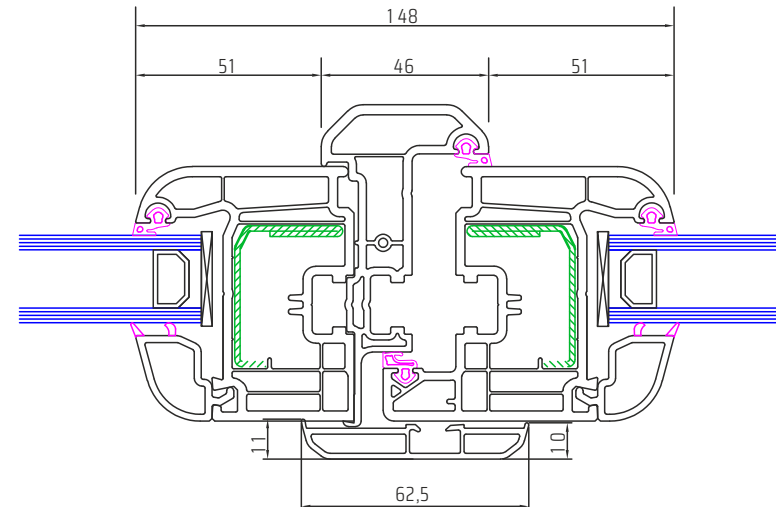
słupek ruchomy

103.235 + 102.219 + 103.235

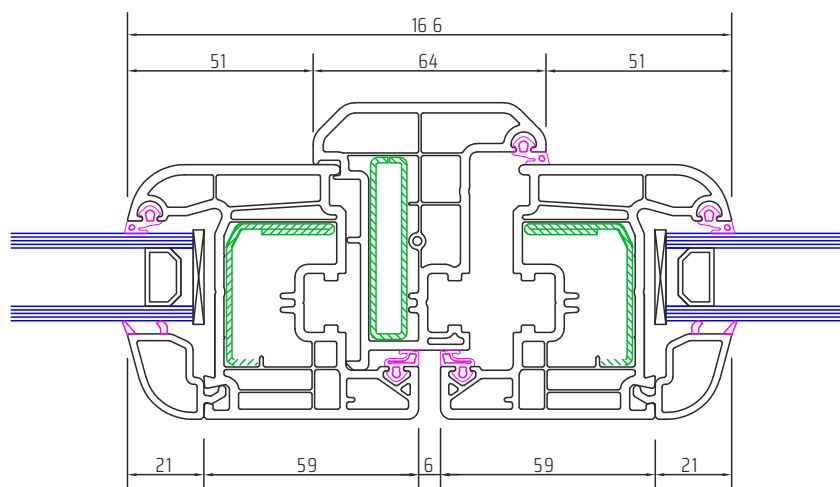


słupek ruchomy z osłoną

103.235 + 102.219 + 109.499 + 103.235

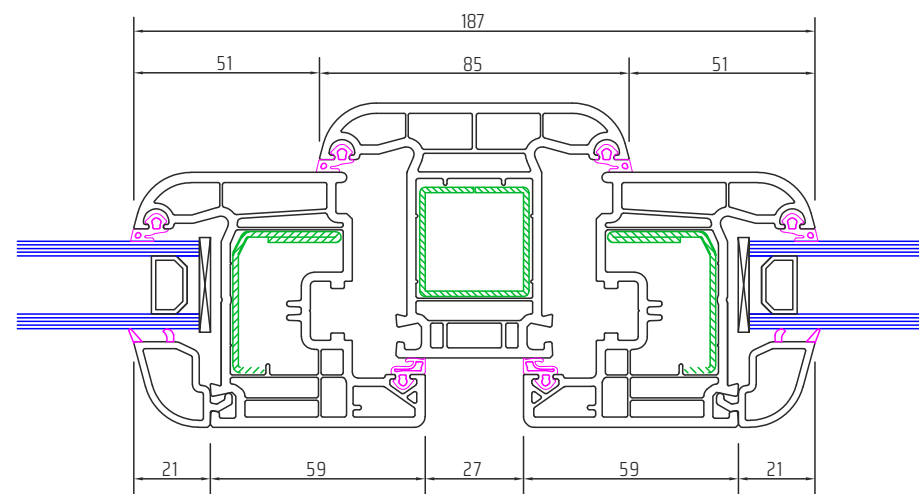


103.235 + 102.236 + 103.235



słupek stały

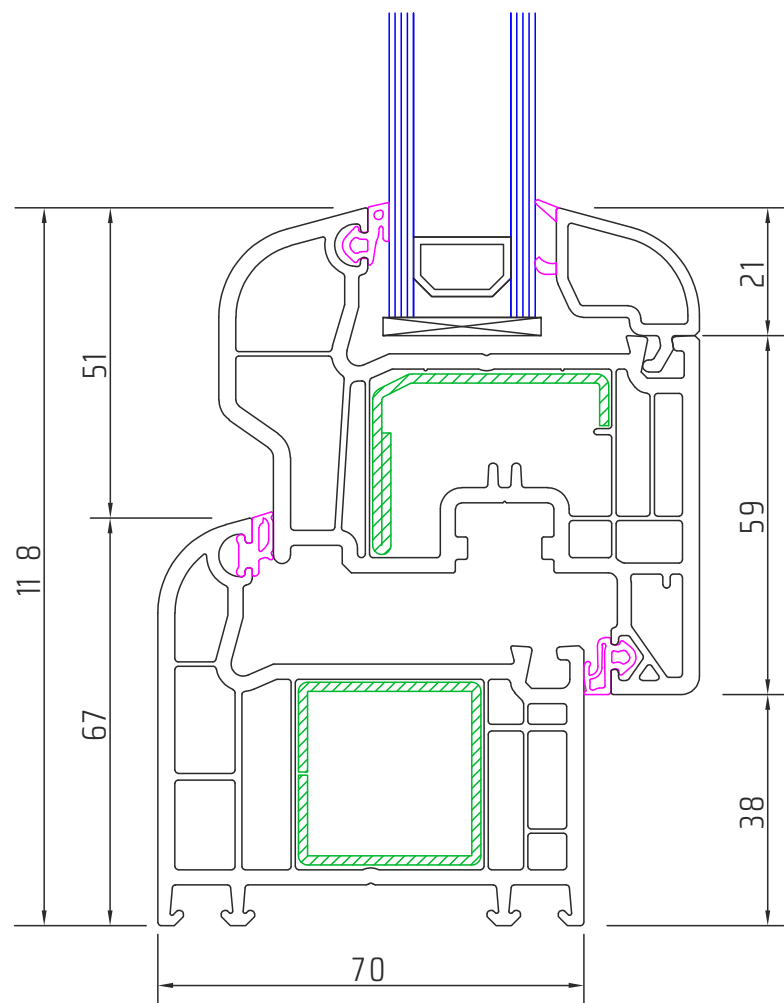
103.235 + 102.249 + 103.235





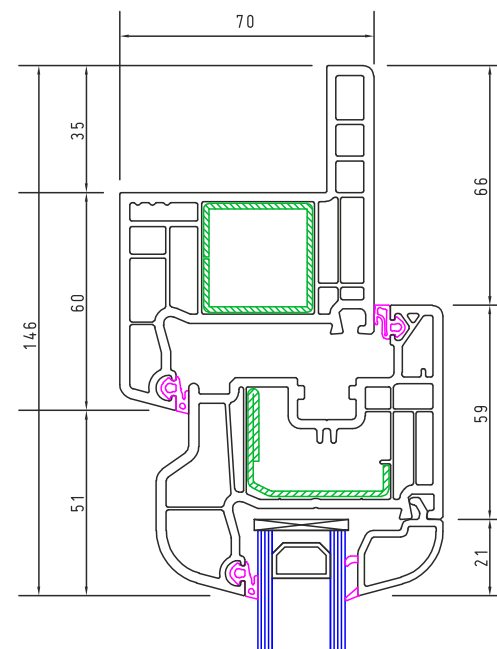
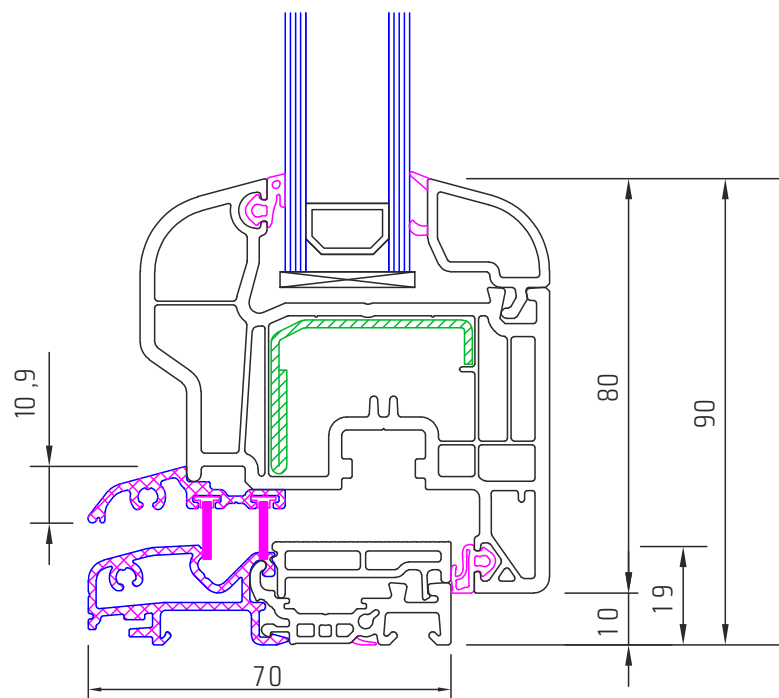
rama + skrzydło

101.233 + 103.236

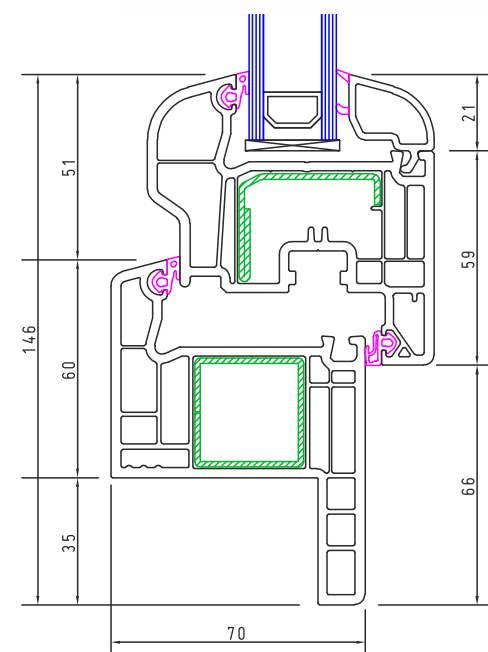


balkon z niskim progiem

101.233 + 103.236



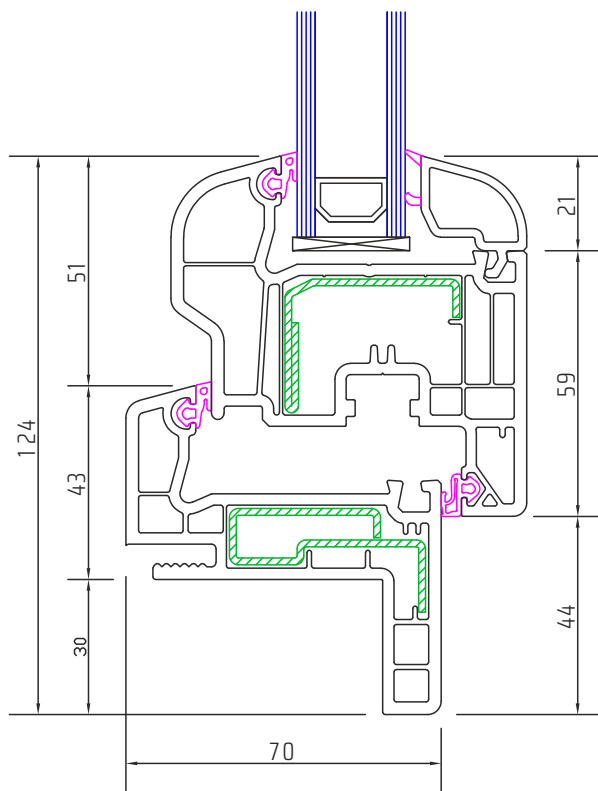
101.218 + 103.236 PATIO reno 35



renowacje

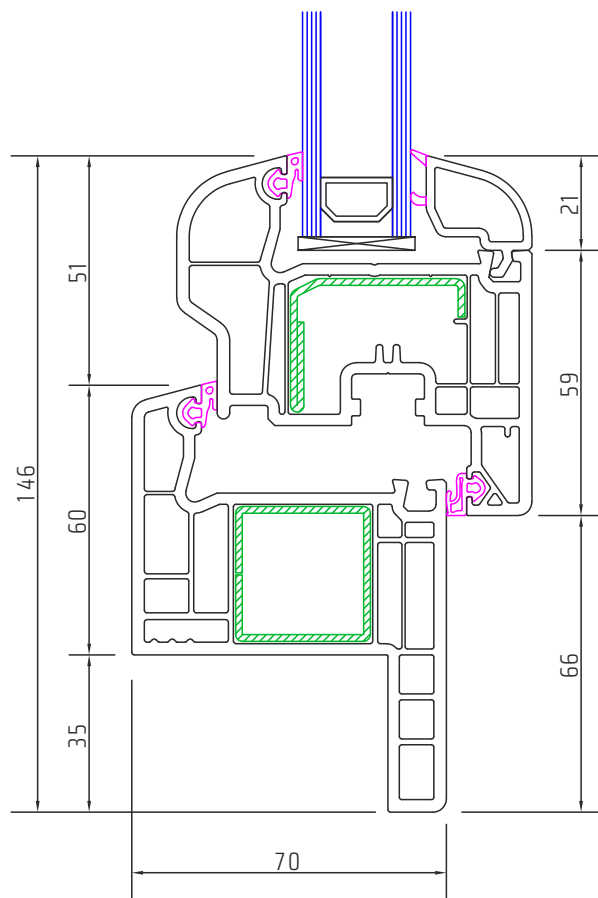
30

111.208v1 + 103.236



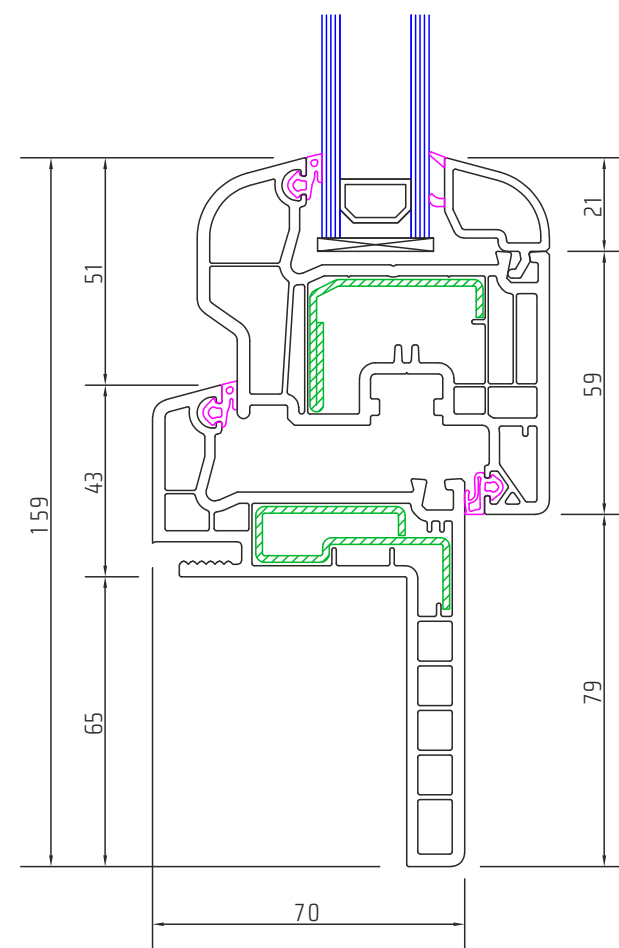
35

101.218 + 103.236



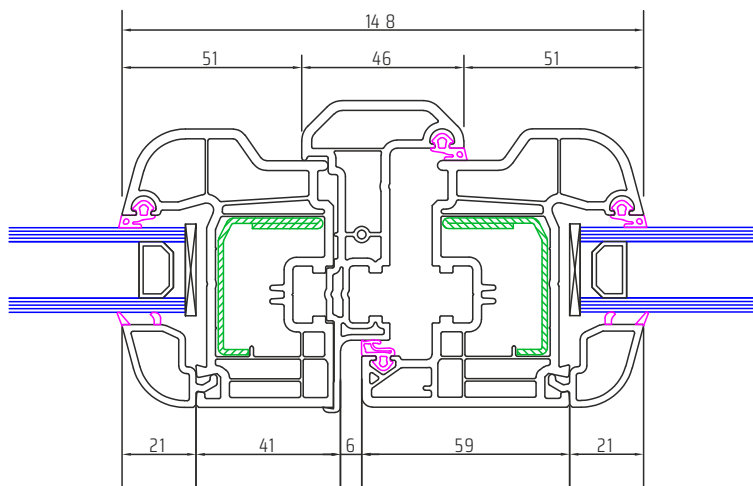
65

111.208v0 + 103.236



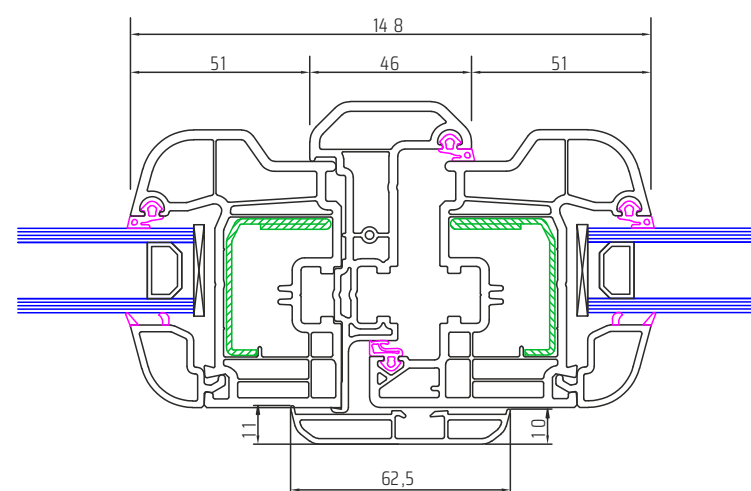
słupek ruchomy

103.236 + 102.219 + 103.236

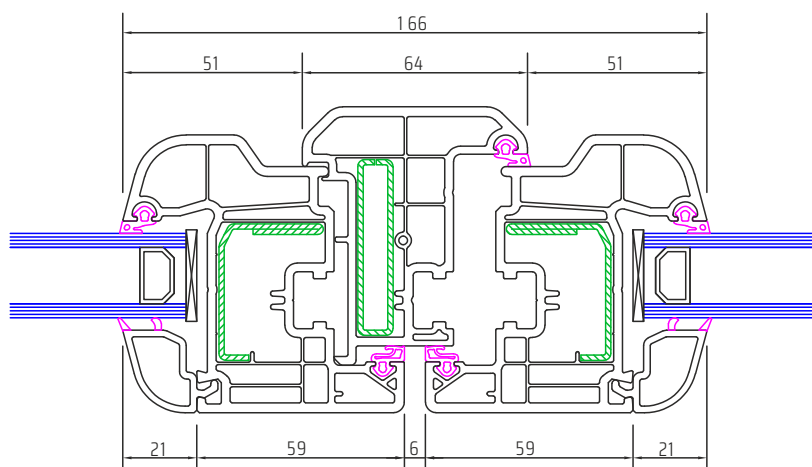


słupek ruchomy z osłoną

103.236 + 102.219 + 109.499 + 103.236

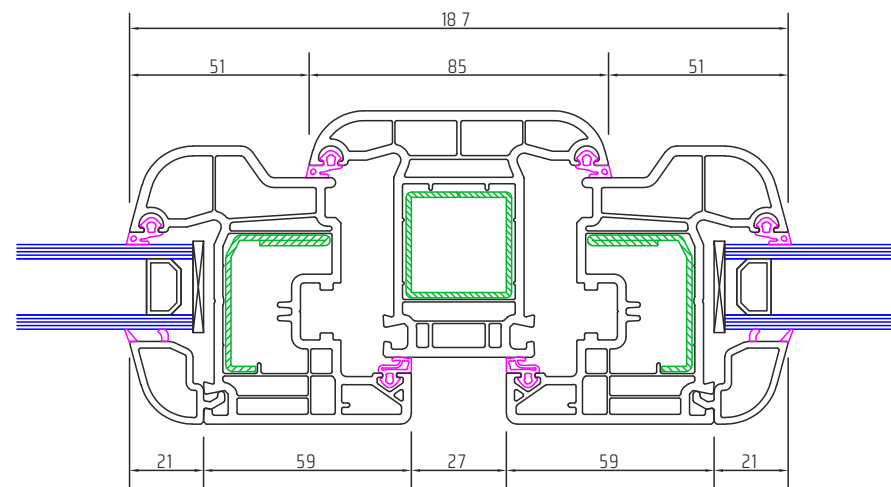


103.236 + 102.236 + 103.236



słupek stały

103.236 + 102.249 + 103.236

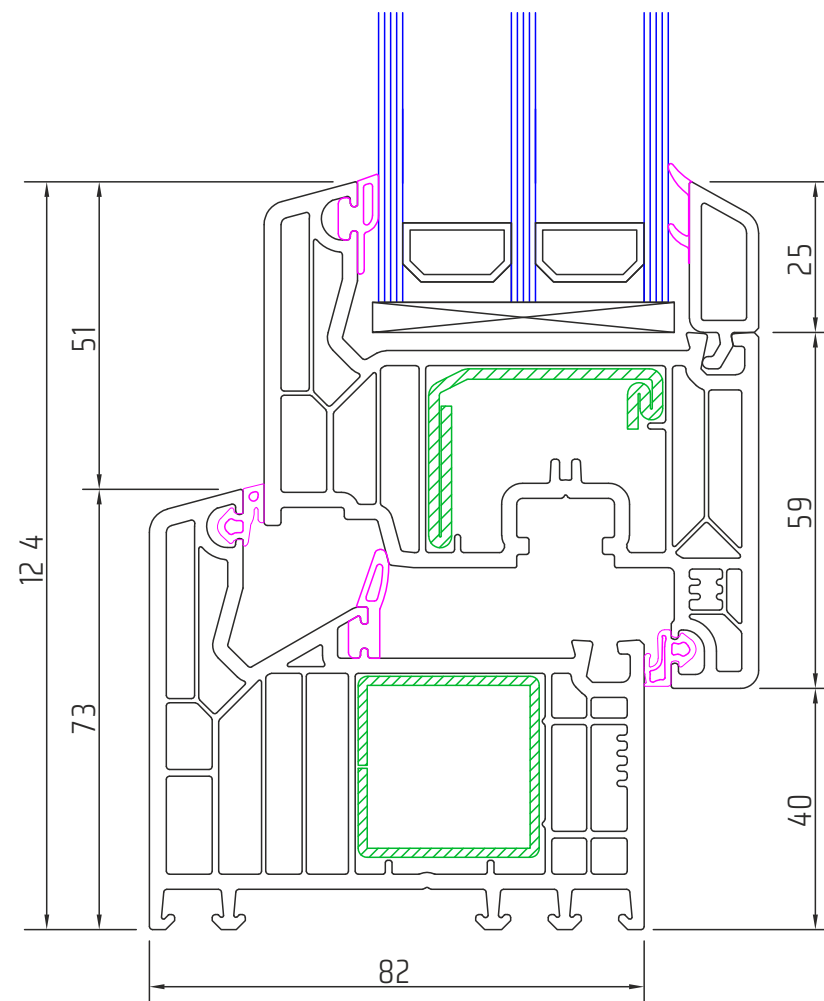


SOFTLINE 82



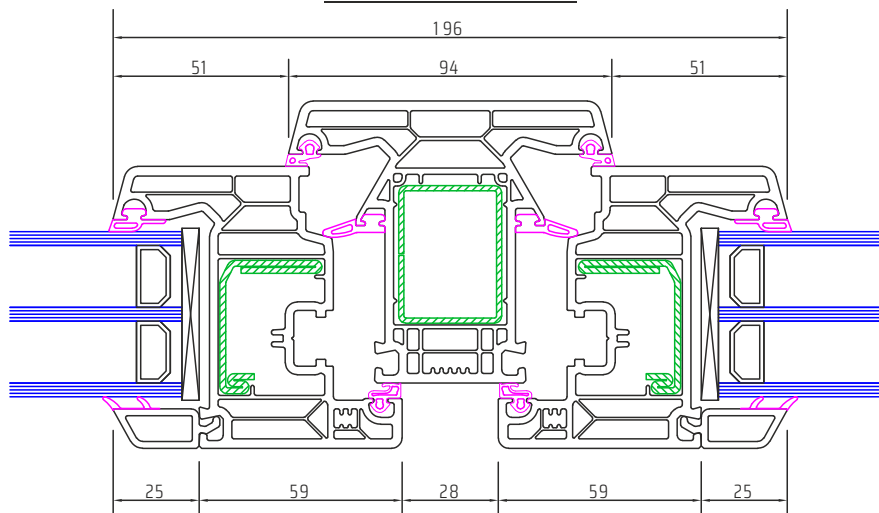
rama + skrzydło

101.290 + 103.341



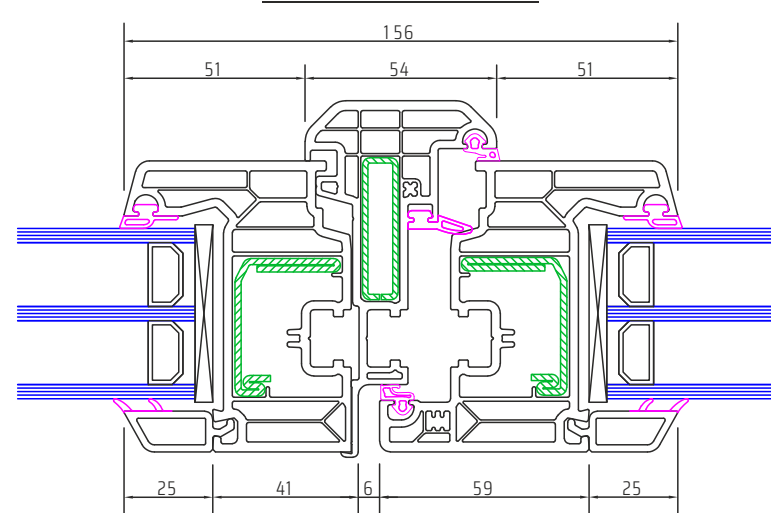
śłupek stały

103.341+102.314+103.341



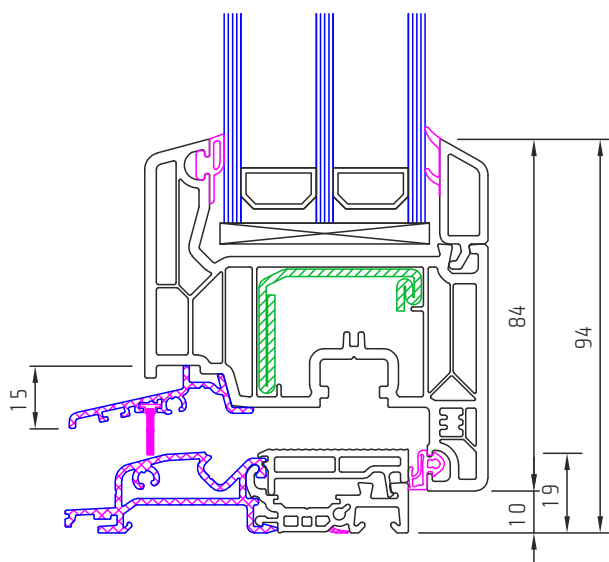
śłupek ruchomy

103.341 + 102.314 + 103.341

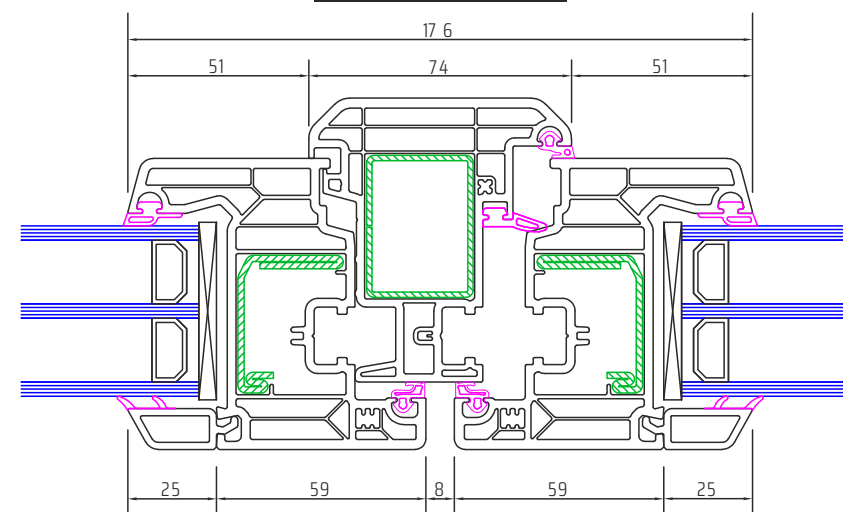


balkon z niskim progiem

104.460 + 103.341



103.341+102.316+103.341

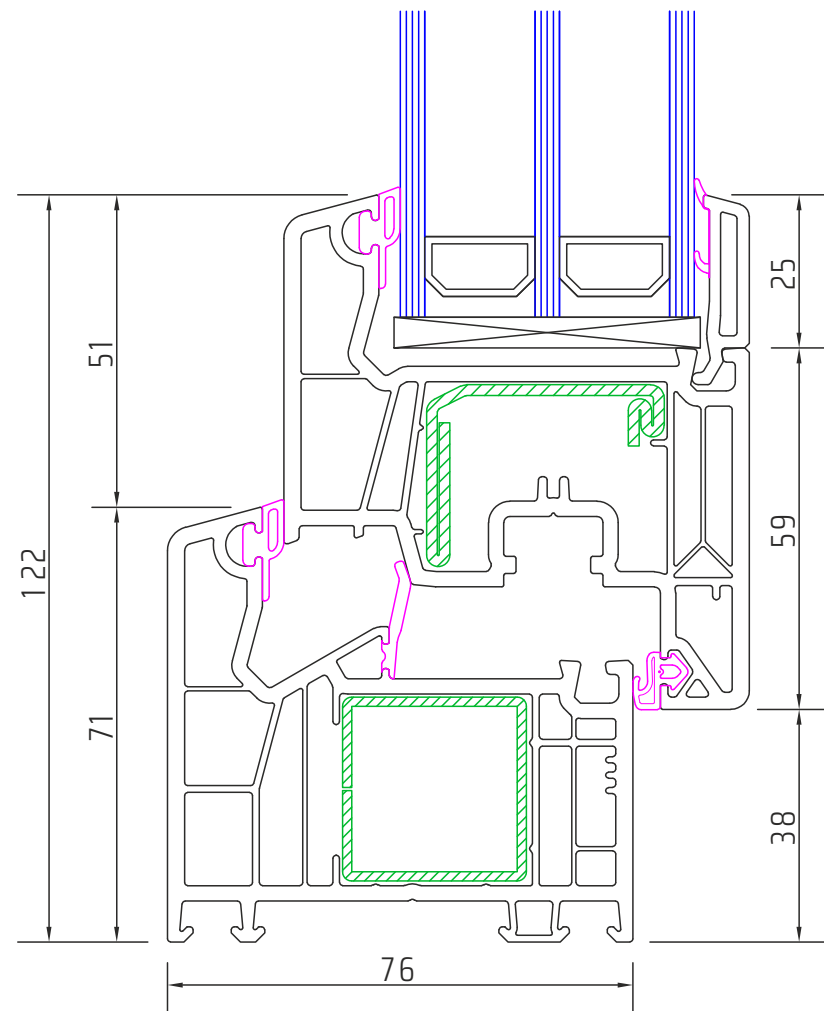


SOFTLINE 76



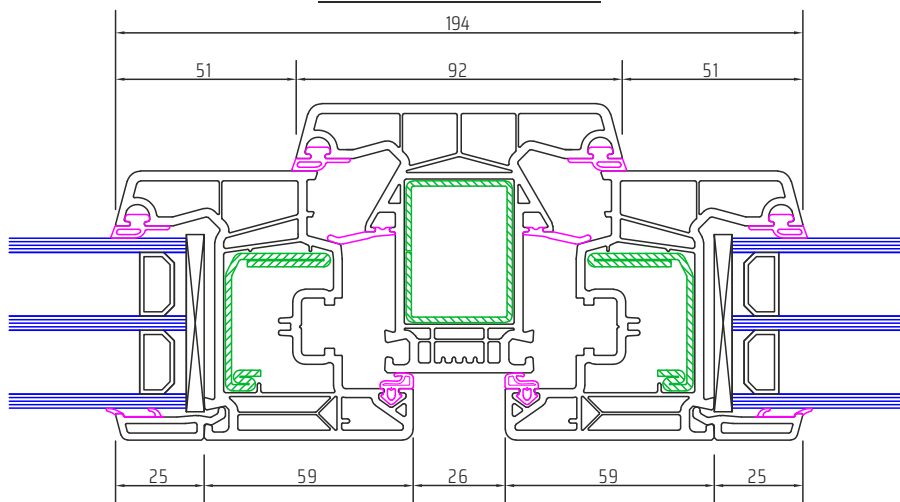
rama + skrzydło

101.350 + 103.381



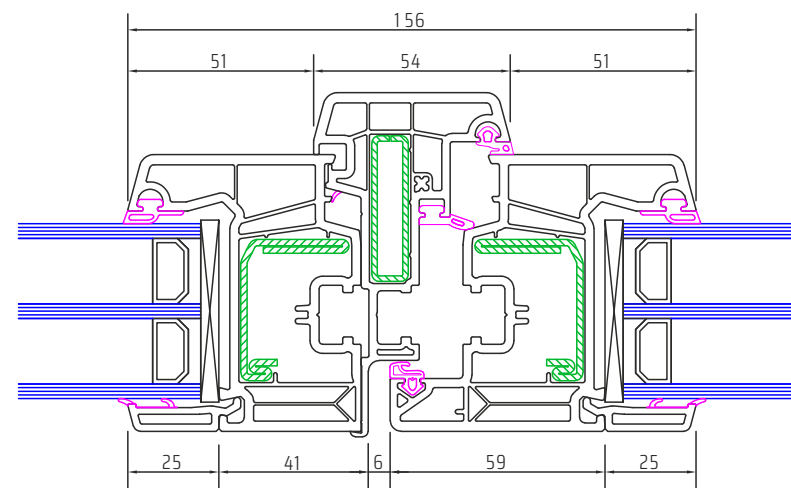
ślupek stały

103.381 + 102.350 + 103.381



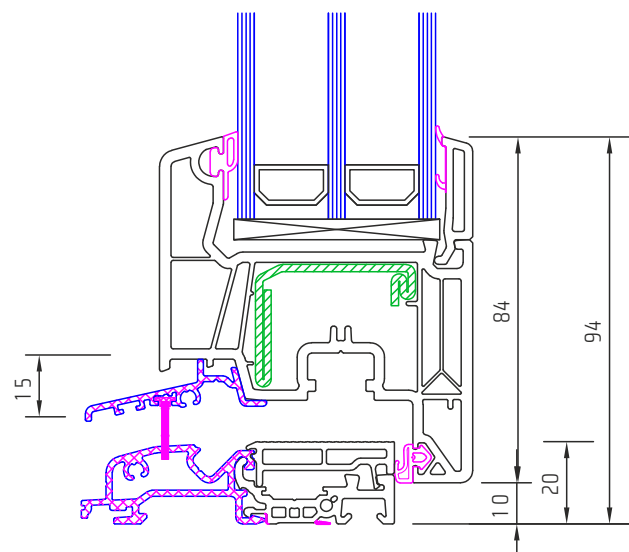
ślupek ruchomy

103.381 + 102.354 + 103.381

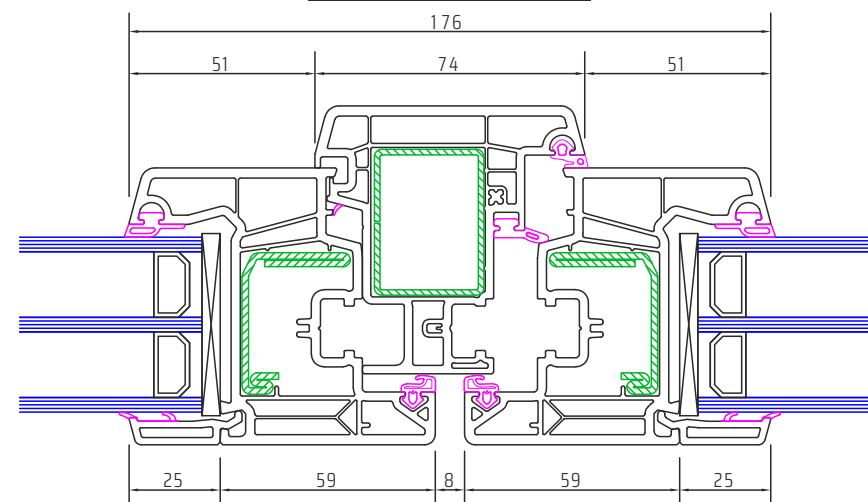


balkon z niskim progiem

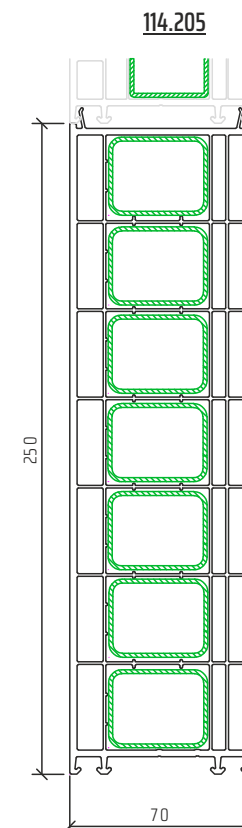
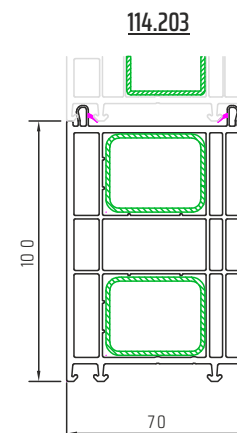
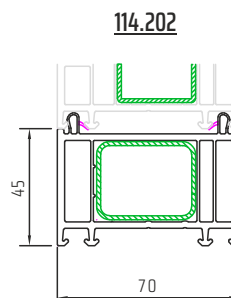
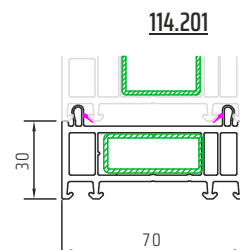
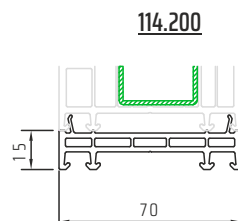
104.530 + 103.381



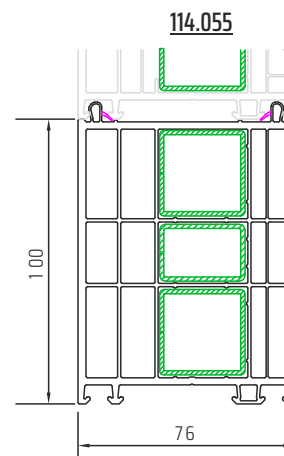
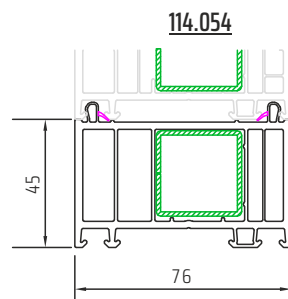
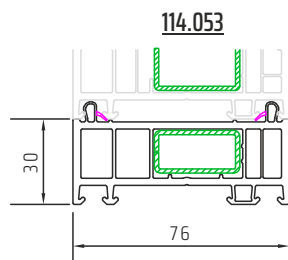
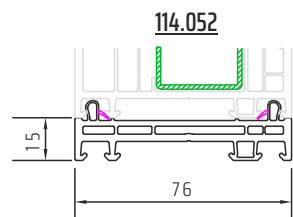
103.381 + 102.356 + 103.381



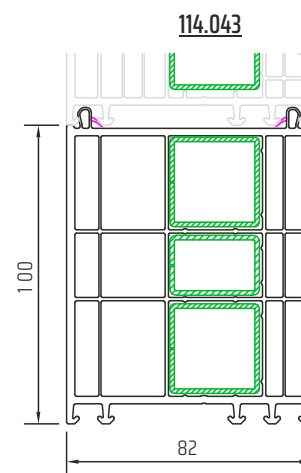
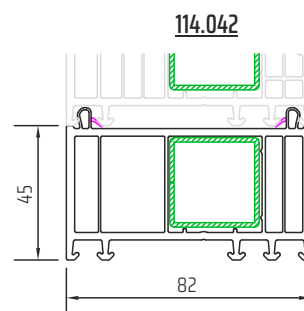
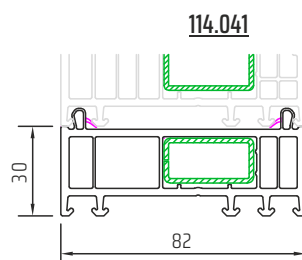
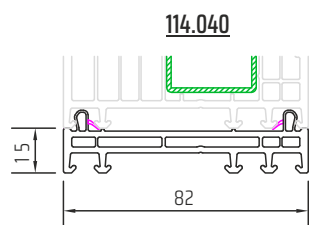
Poszerzenia 70



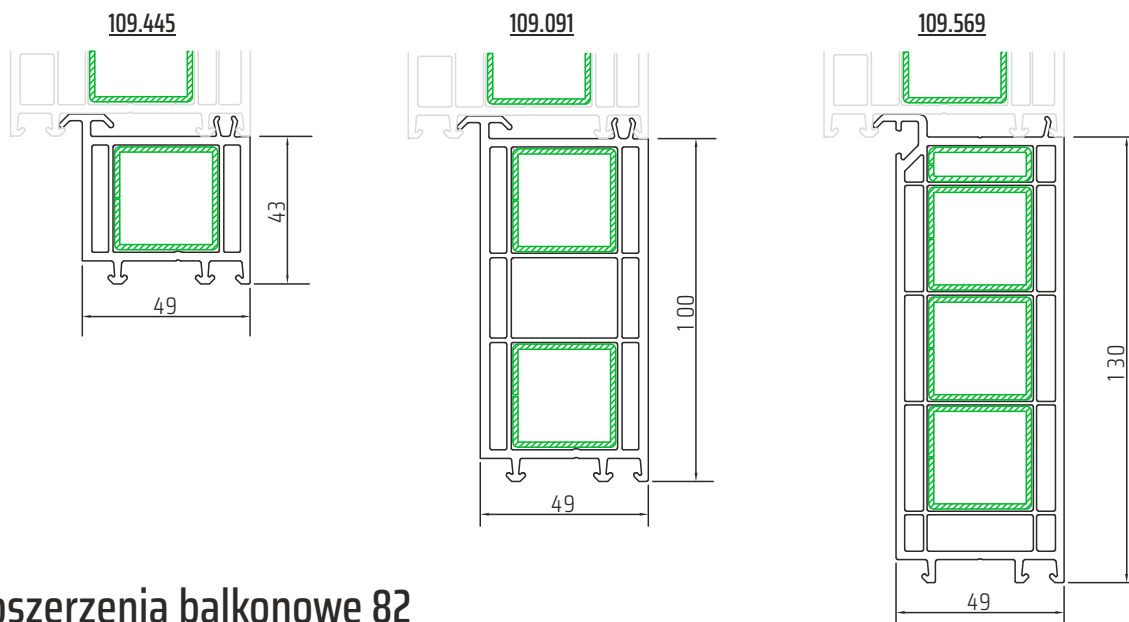
Poszerzenia 76



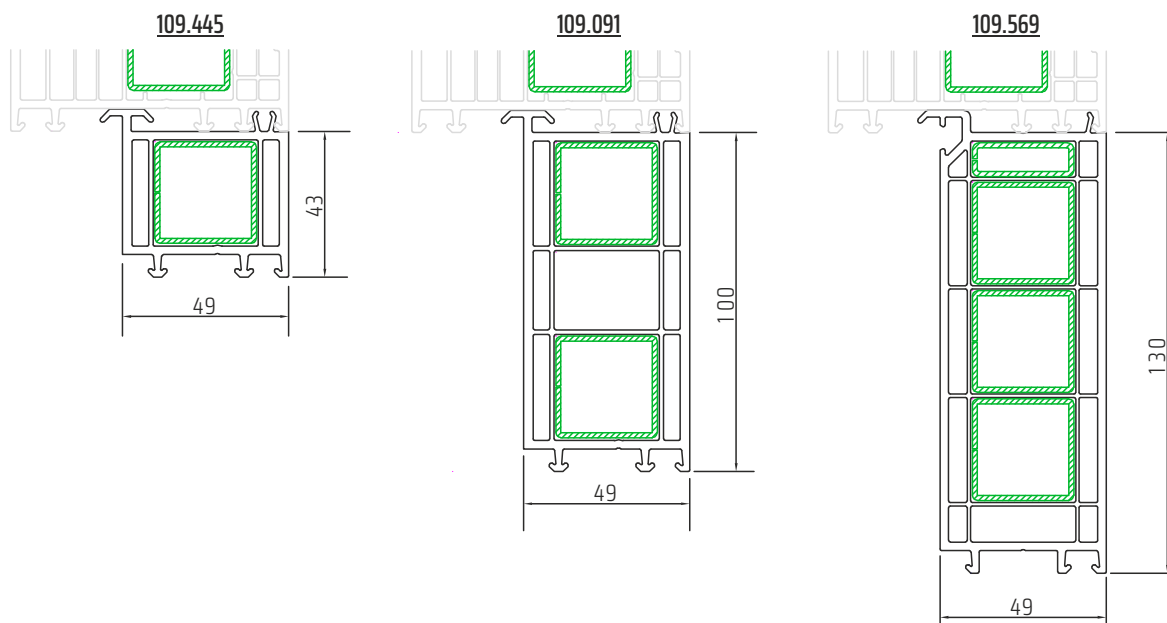
Poszerzenia 82



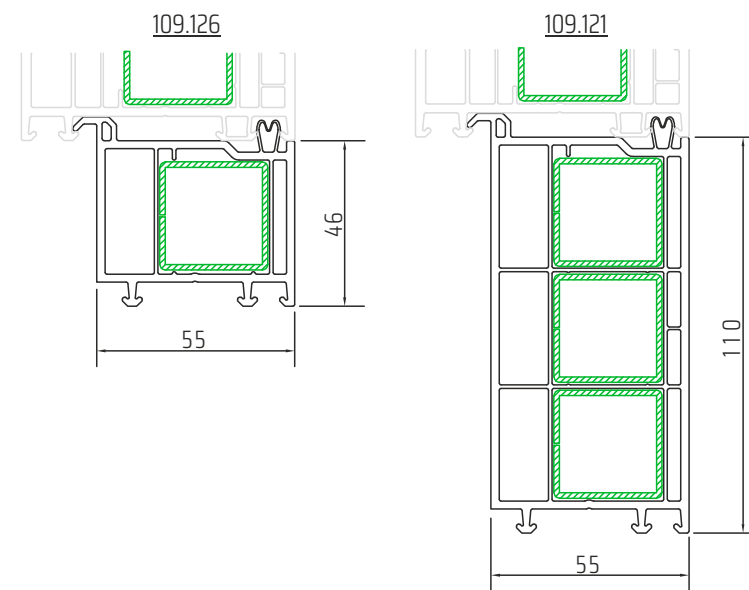
Poszerzenia balkonowe 70



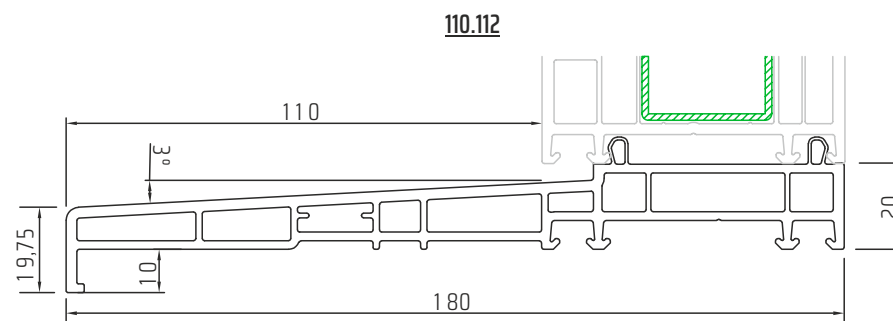
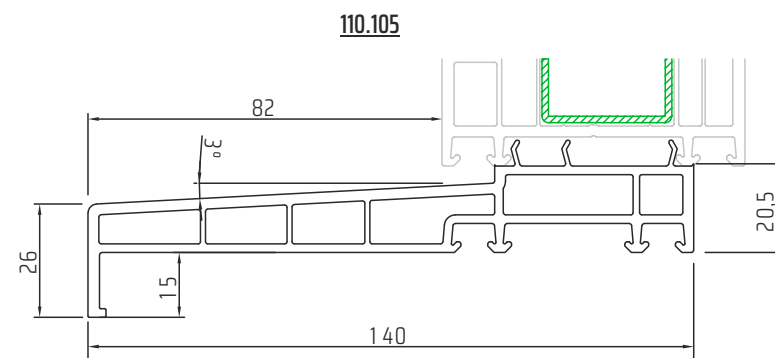
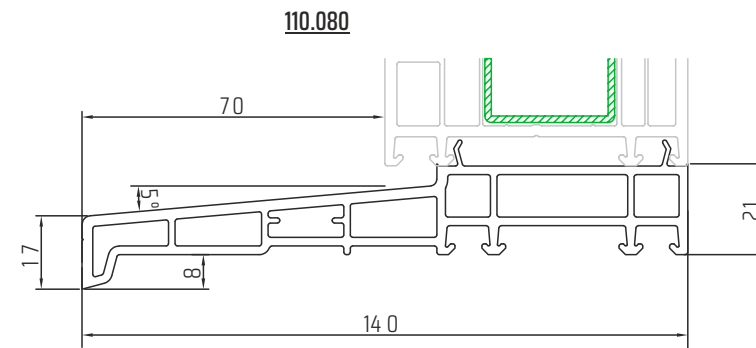
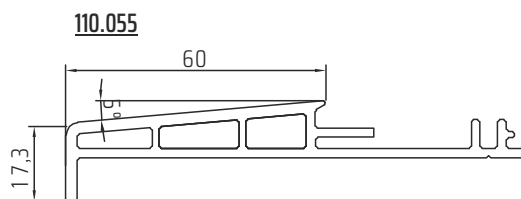
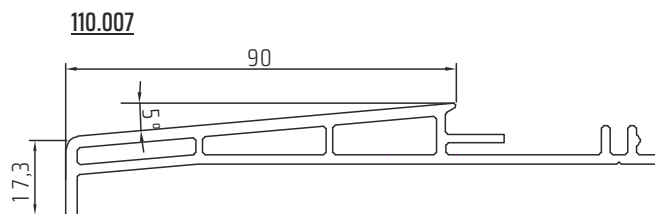
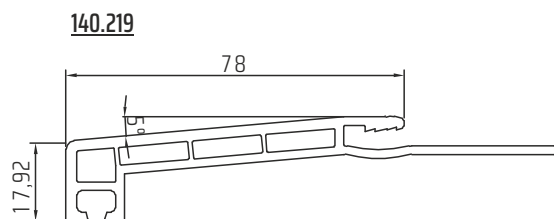
Poszerzenia balkonowe 82



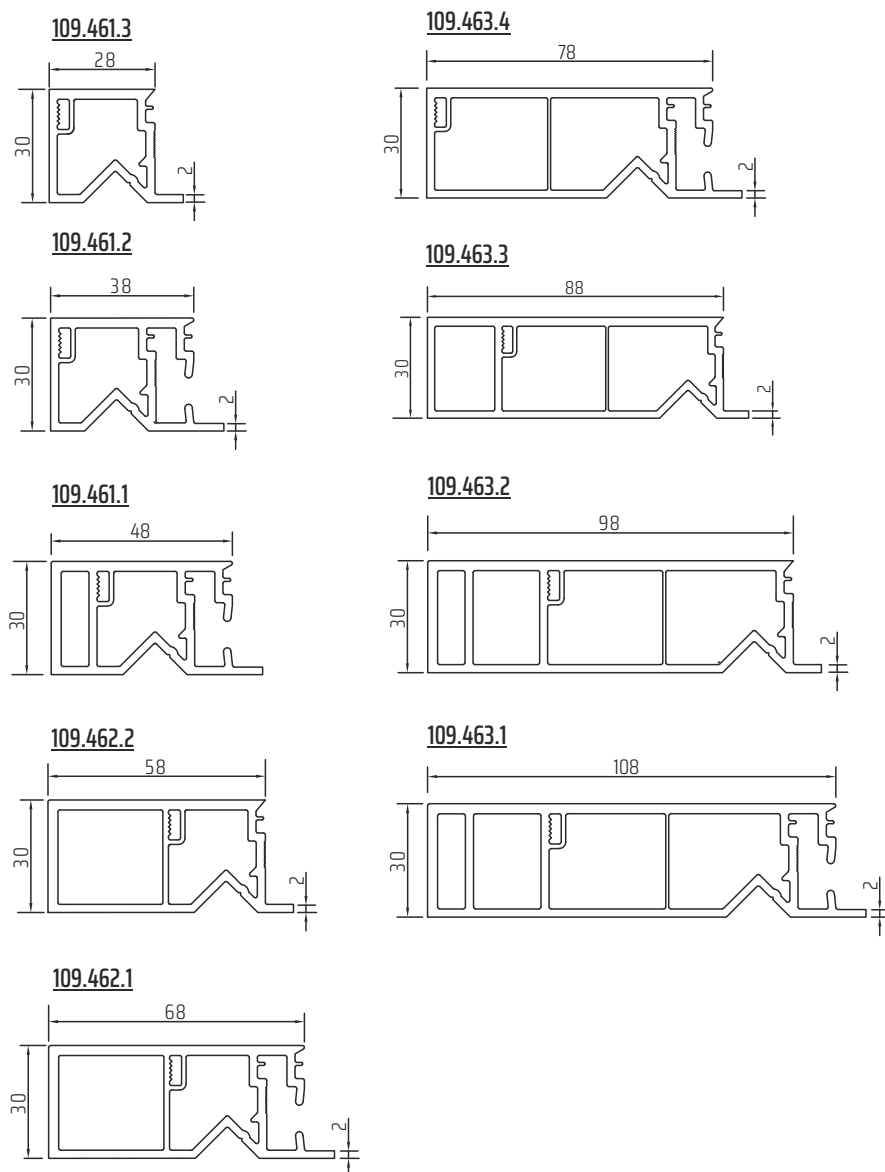
Poszerzenia balkonowe 76



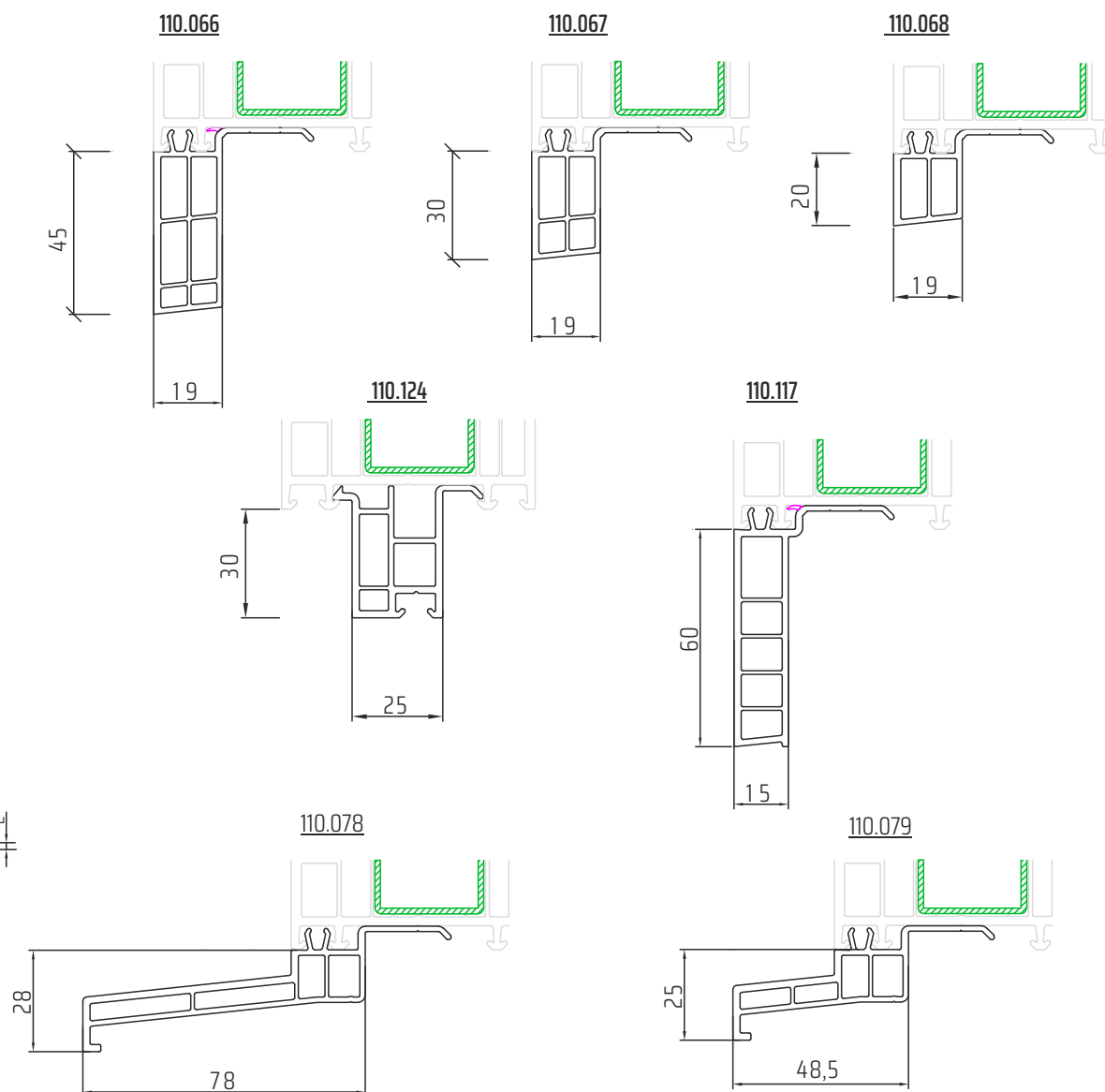
Parapety



Tapee



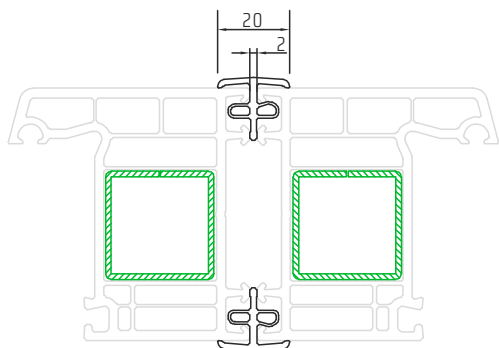
Wpinki Renowacyjne / Listwy Podparapetowe



Łączniki 70

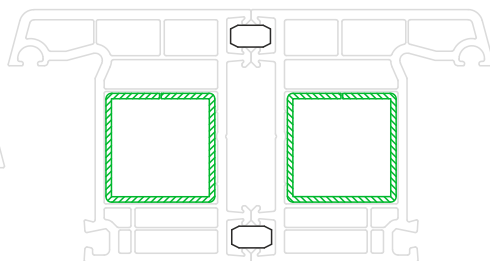
łącznik piórowy

116.217

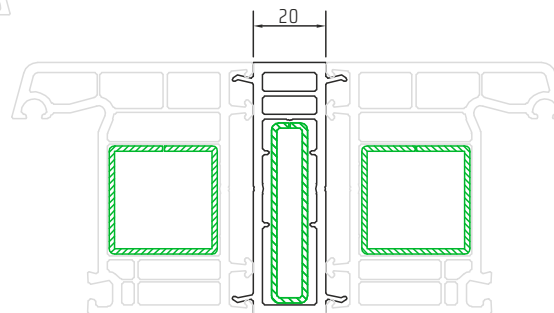


łącznik łezka

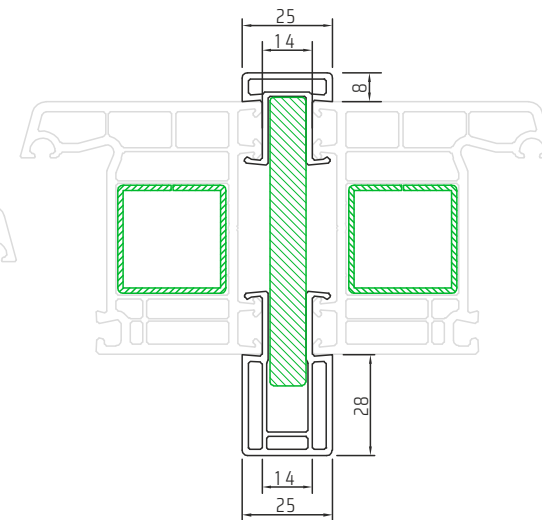
111.230



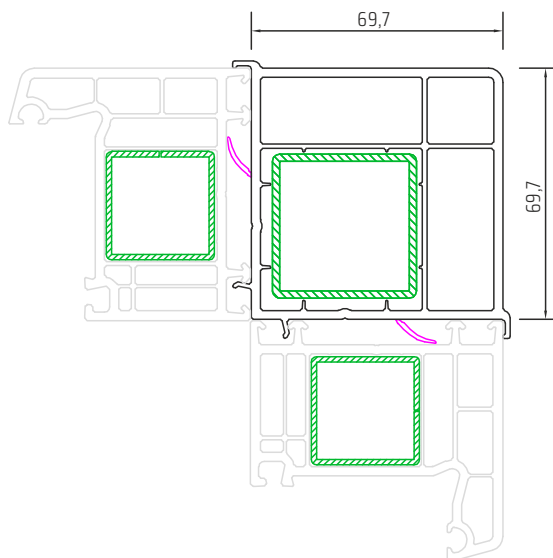
116.201



116.028/116.029

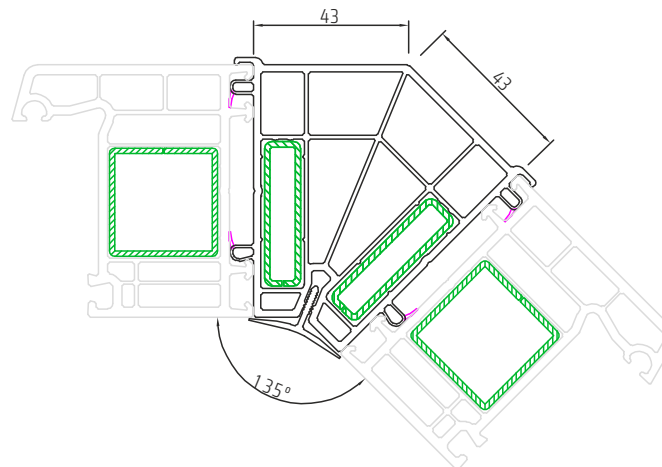


116.218

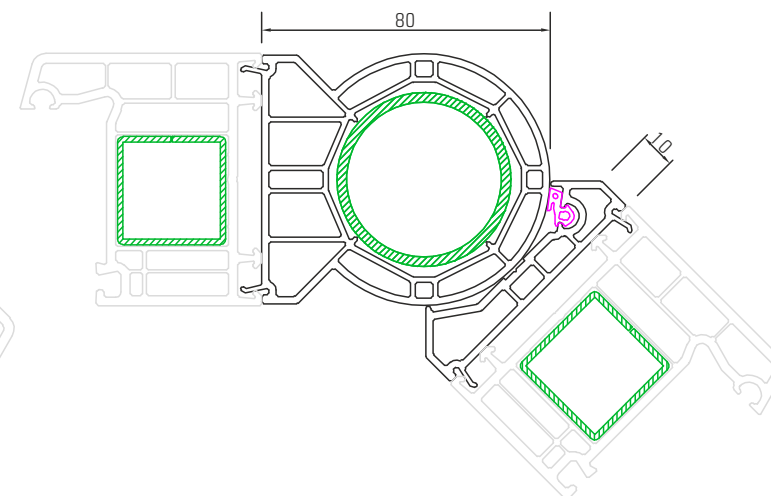


łącznik 135'

116.226



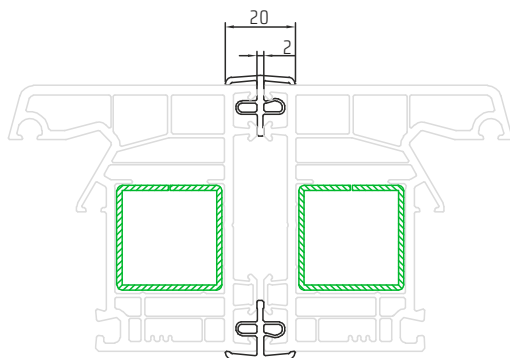
116.205/116.206



Łączniki 76

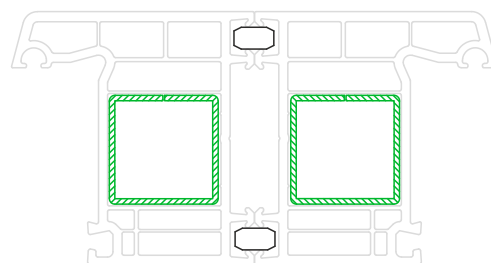
łącznik piórowy

116.217

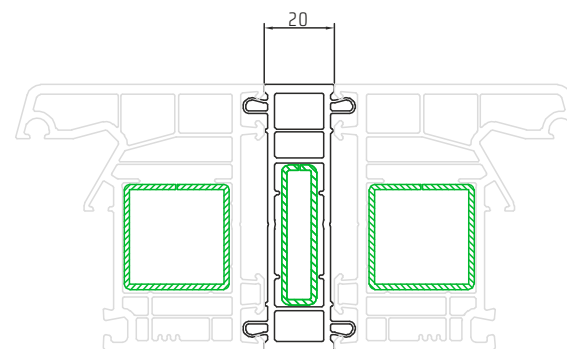


łącznik łezka

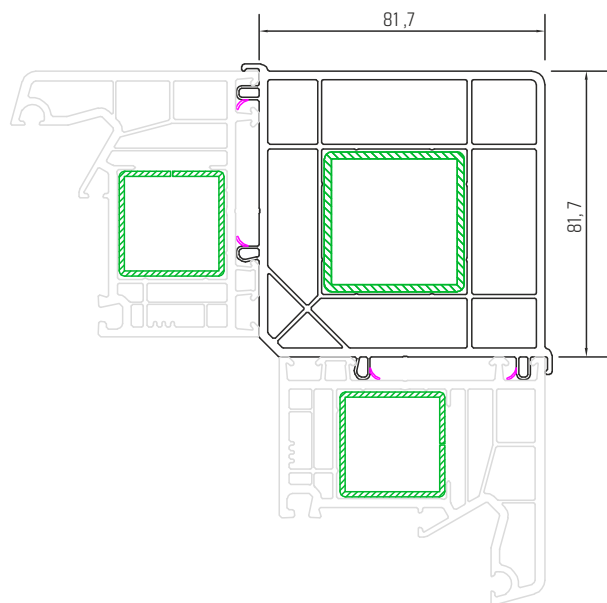
111.230



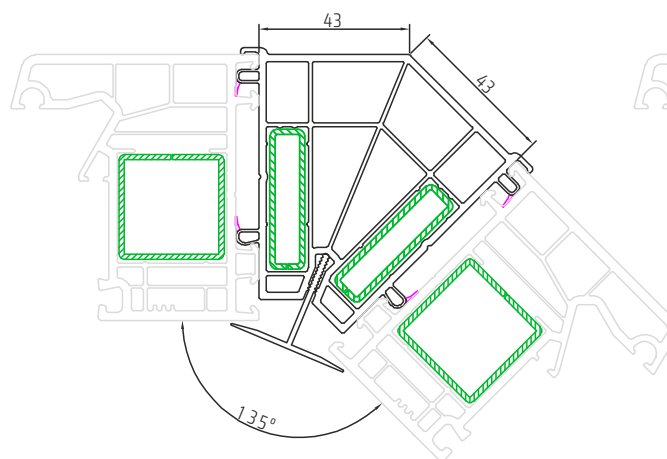
116.230



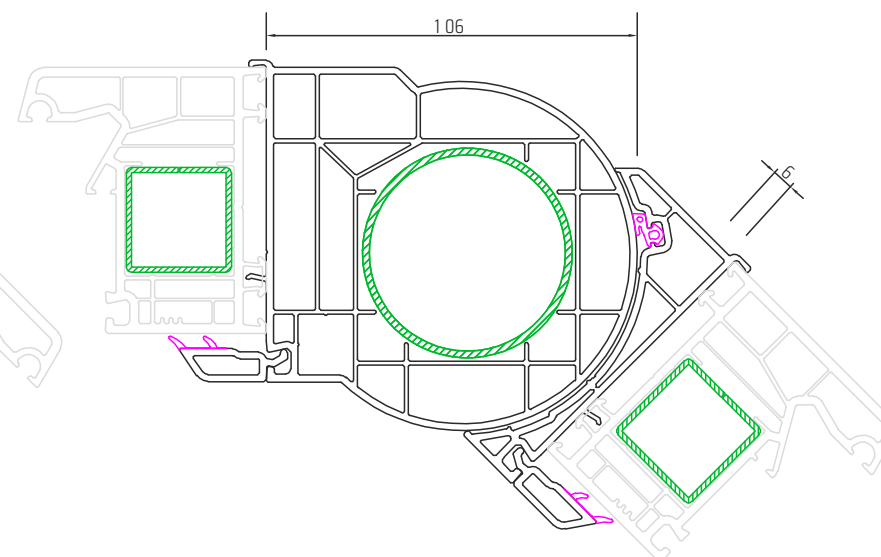
116.229



116.226



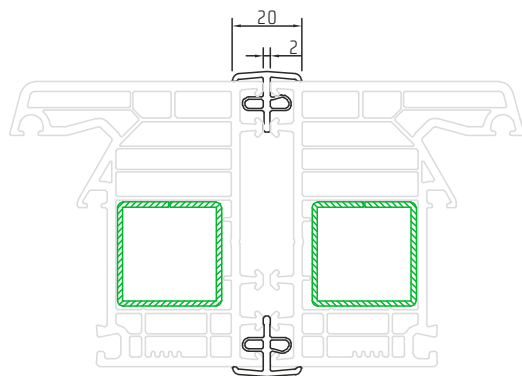
116.215/116.216



Łączniki 82

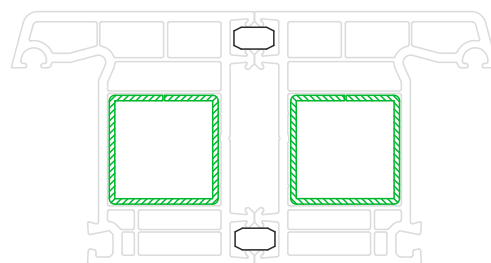
łącznik piórowy

116.217

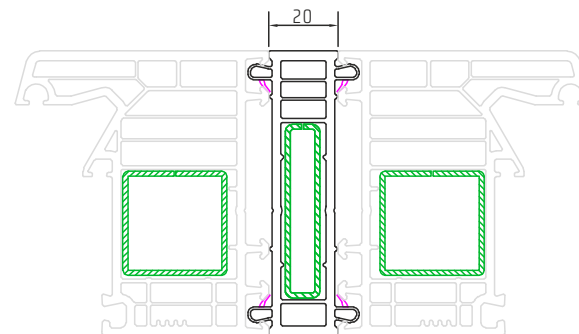


łącznik łezka

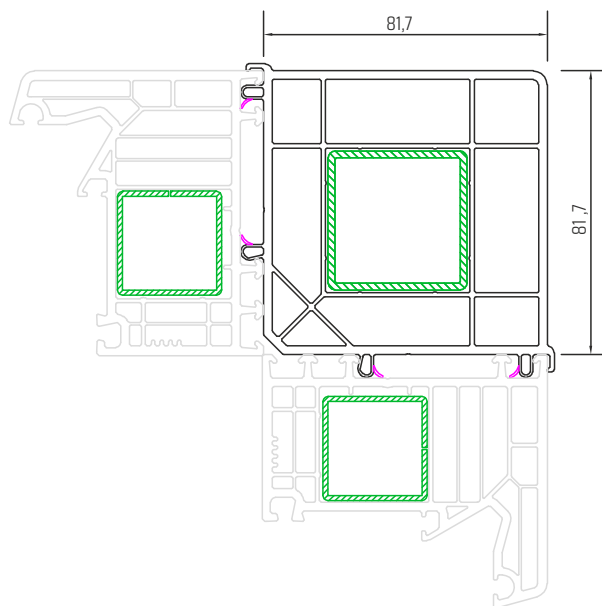
111.230



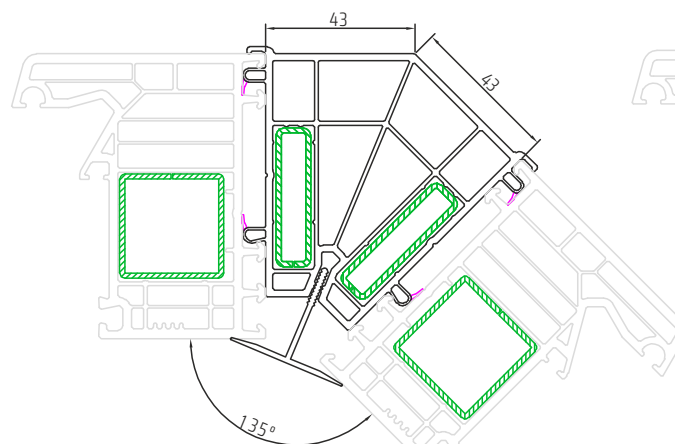
116.219



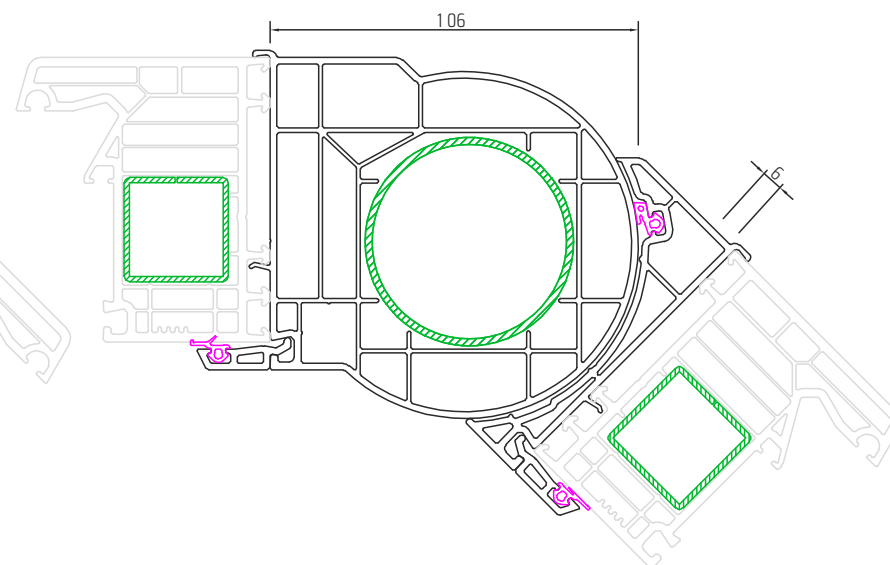
116.229



116.226

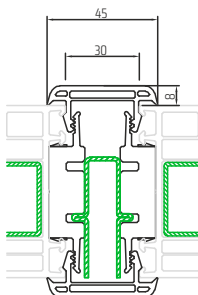


116.215/116.216

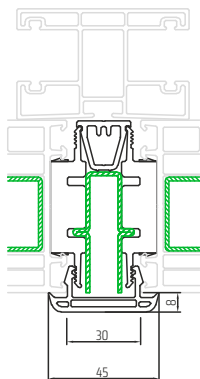


Łączniki dylatacyjne

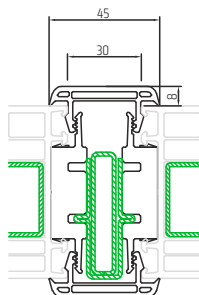
A1.1
116.210/116.210



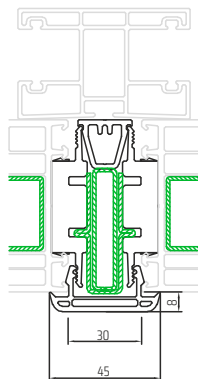
A 1.1 pod roletę
116.210/116.213



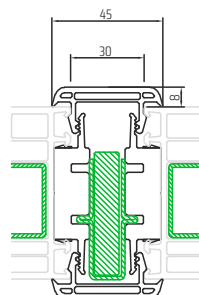
A 1.2
116.210/116.210



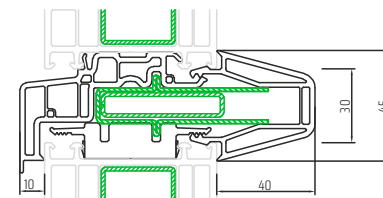
A 1.2 pod roletę
116.210/116.213



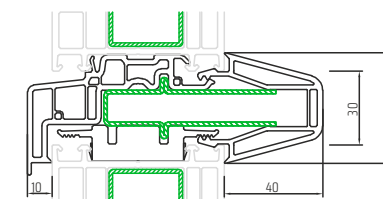
A 1.3
116.210/116.210



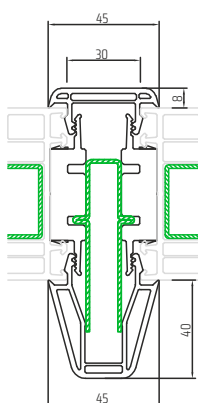
D 3.0
116.211/116.212



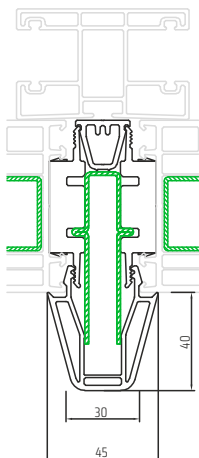
D 1.1
116.211/116.212



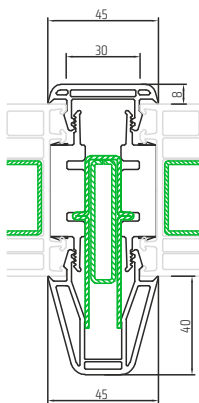
B 1.0
116.211/116.210



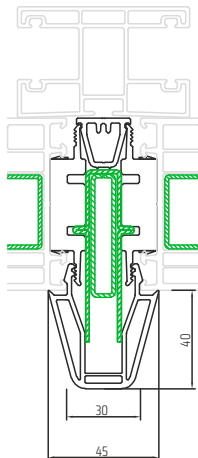
B 1.0 pod roletę
116.211/116.213



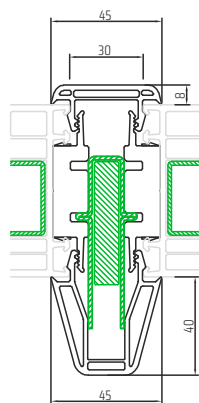
B 1.1
116.211/116.210



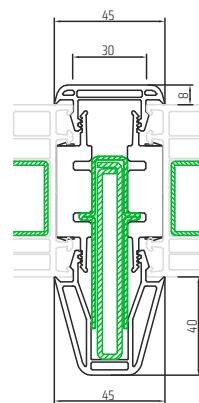
B 1.1 pod roletę
116.211/116.213



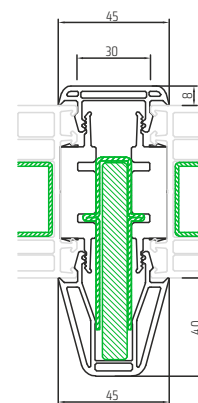
B 1.2
116.211/116.210



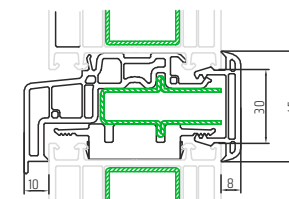
B 1.3
116.211/116.210



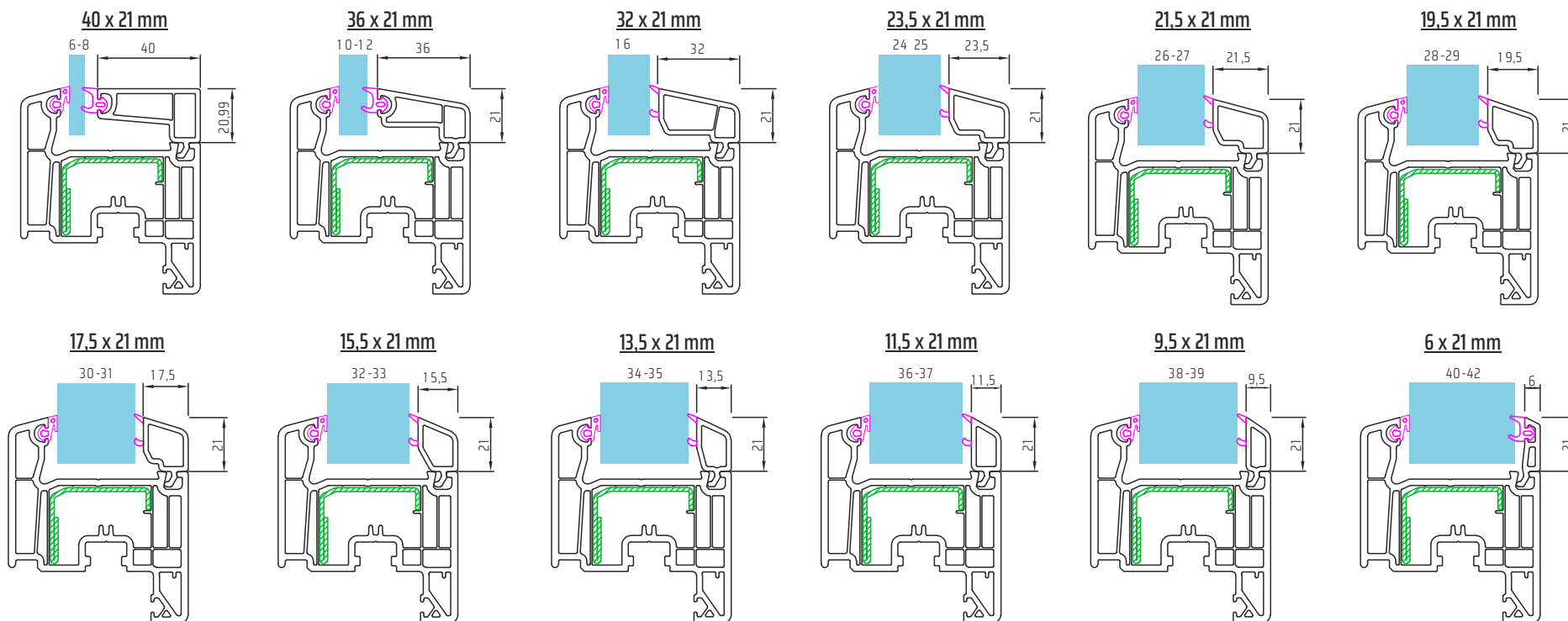
B 1.4
116.211/116.210



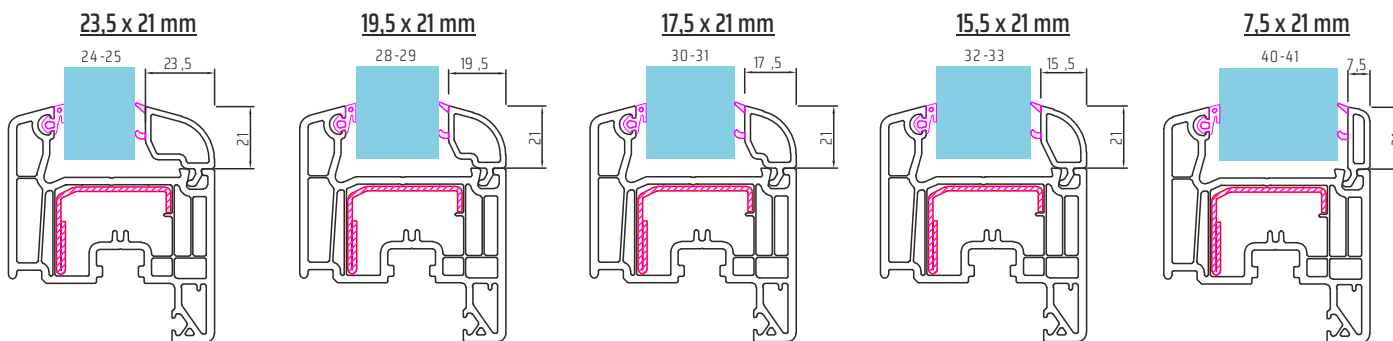
D 1.0
116.210/116.212



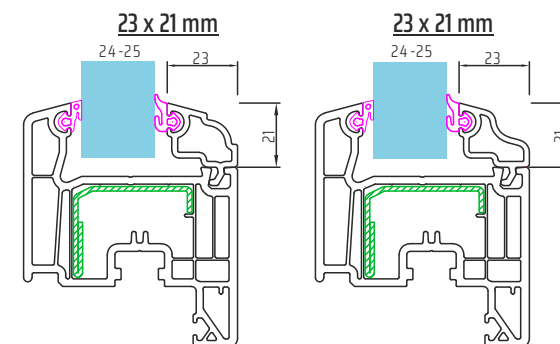
Listwy Przyszybowe Proste



Listwy Przyszybowe Okrągłe*



Listwy Przyszybowe Retro*



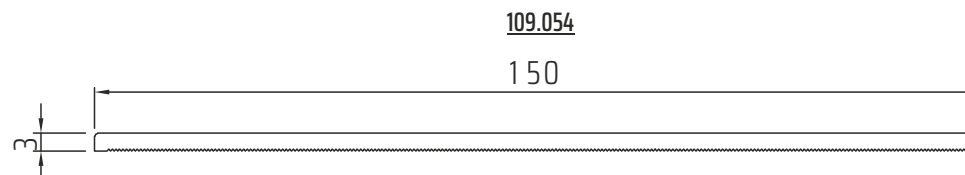
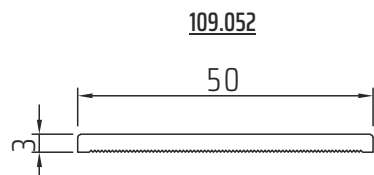
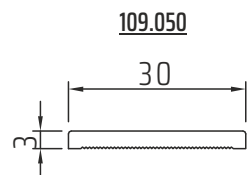
Listwy Przyszybowe 76



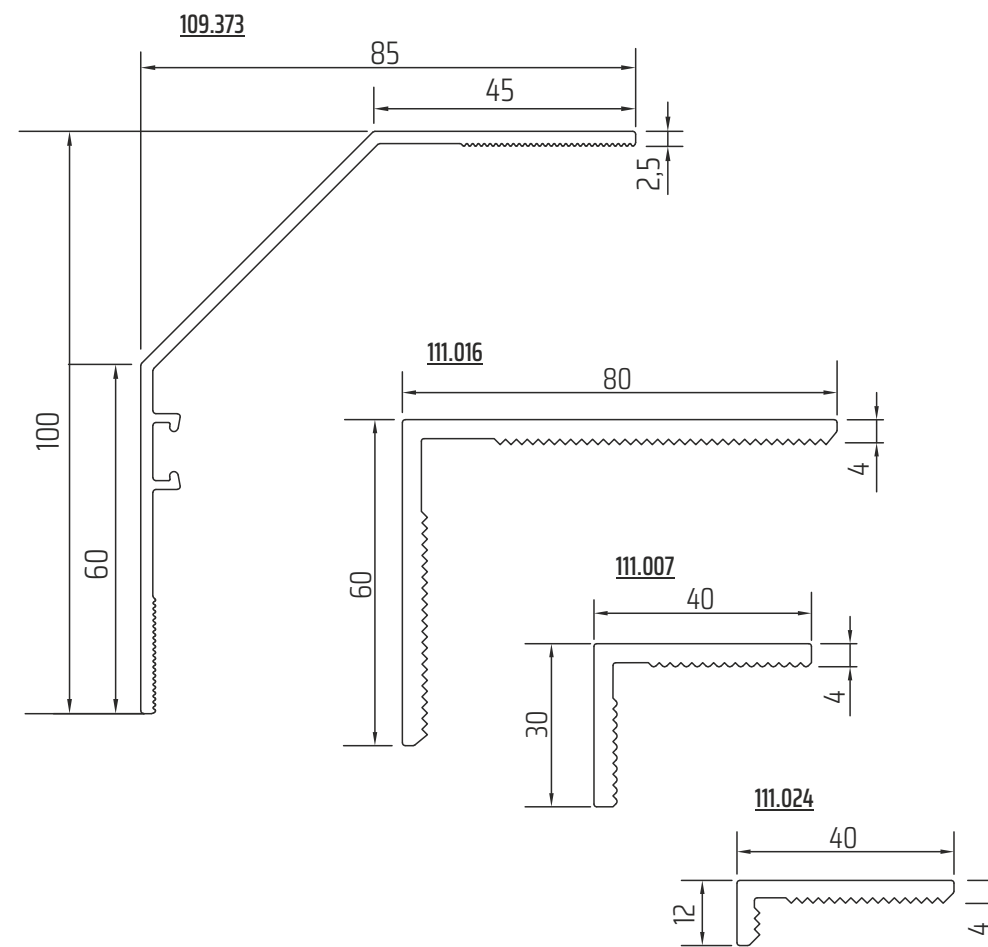
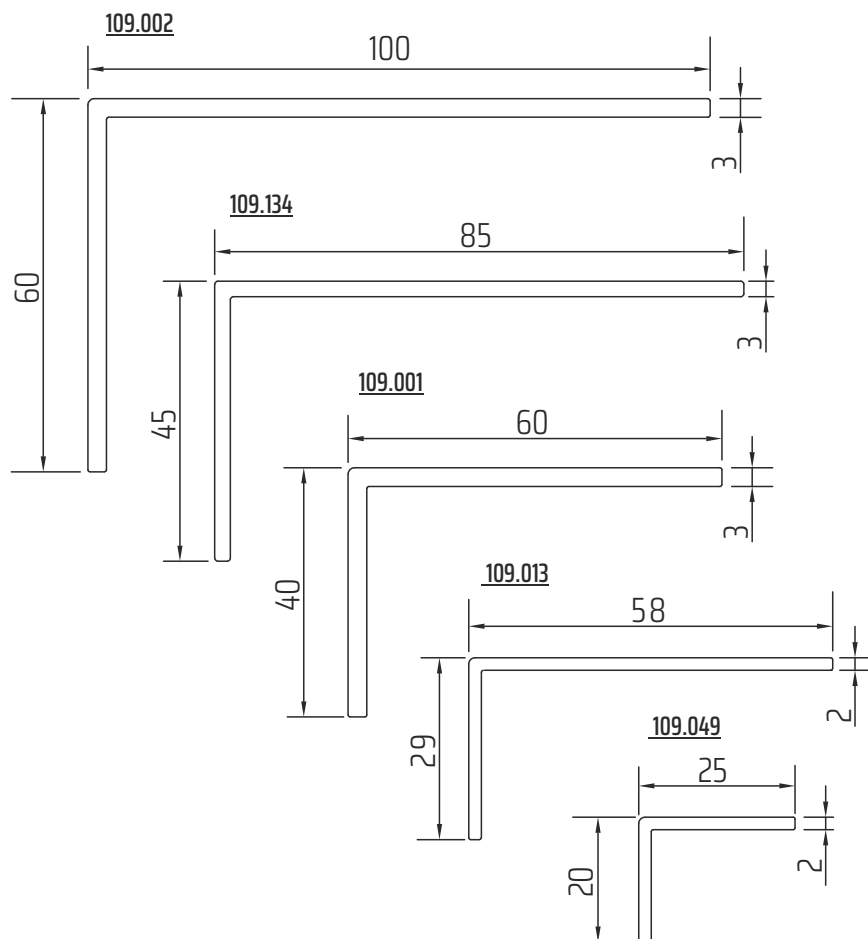
Listwy Przyszybowe 82



Płaskowniki

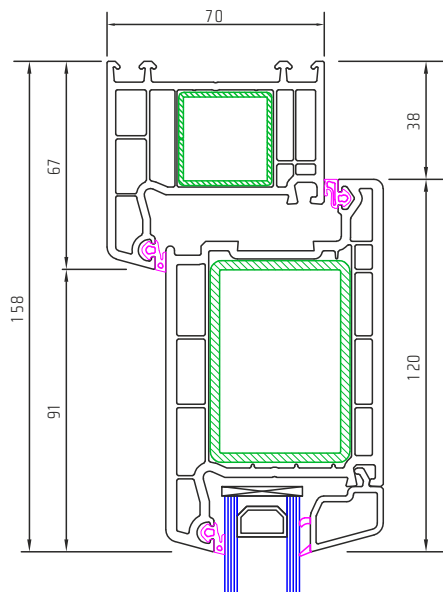


Kątowniki



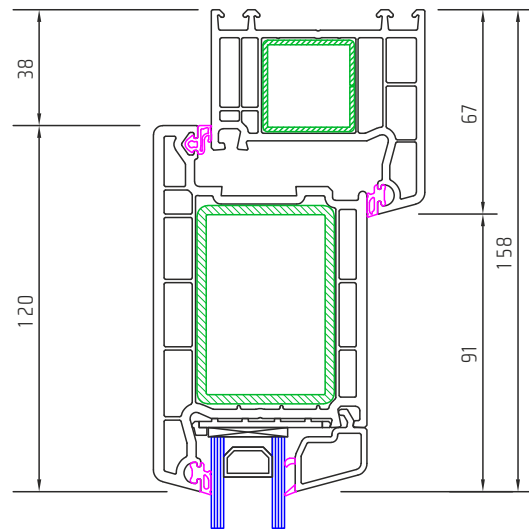
DRZWI ZEWNĘTRZNE SK 120

Perfectline



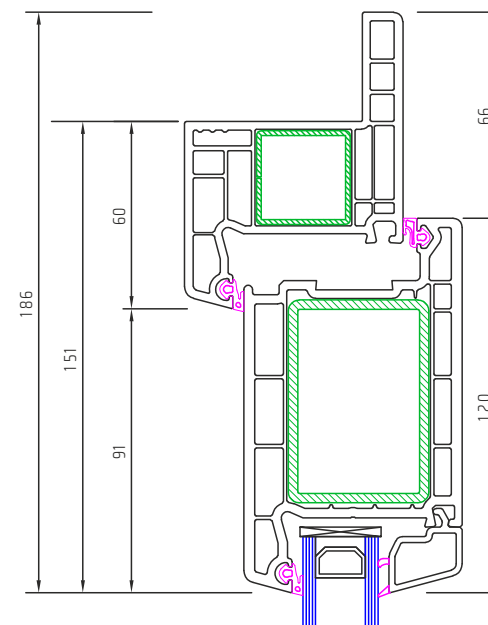
104.427 + 105.232 + 101.208

otw. na zewnątrz

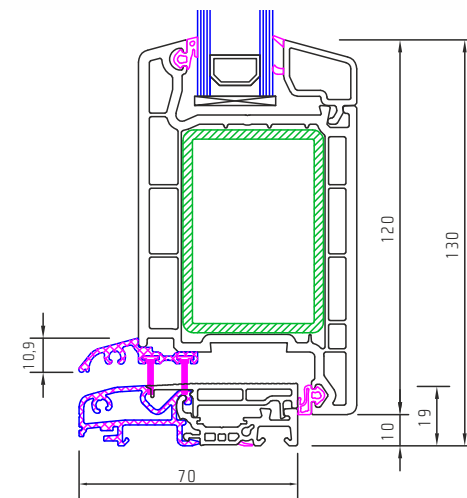
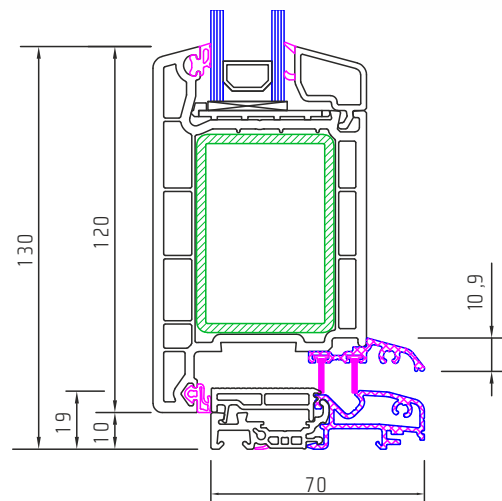
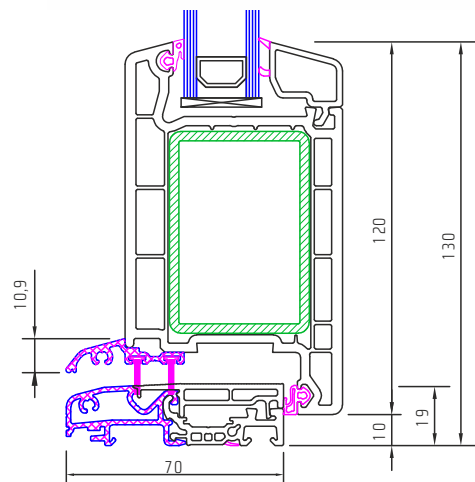


104.427 + 105.233 + 101.208

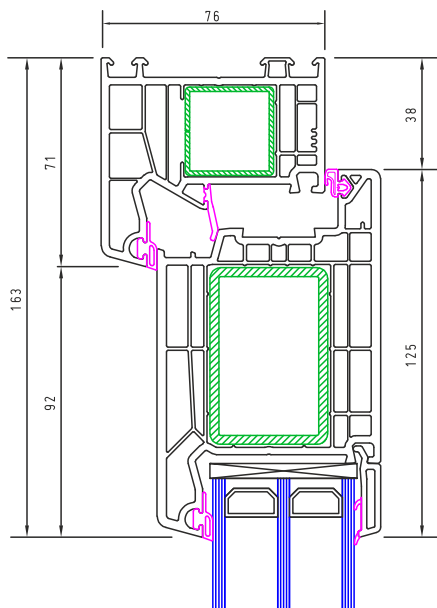
Softline RENO 35



104.427 + 105.232 + 101.218

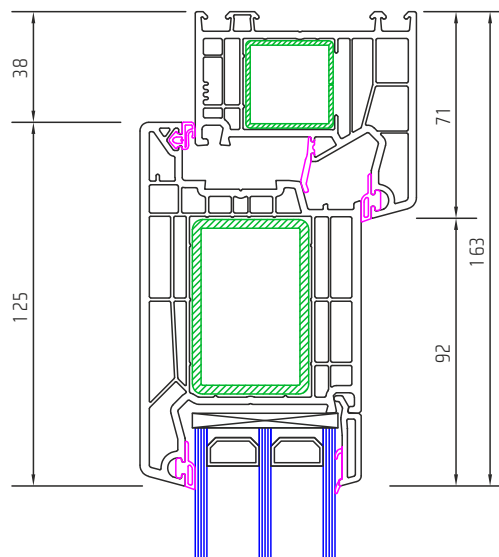


Softline 76



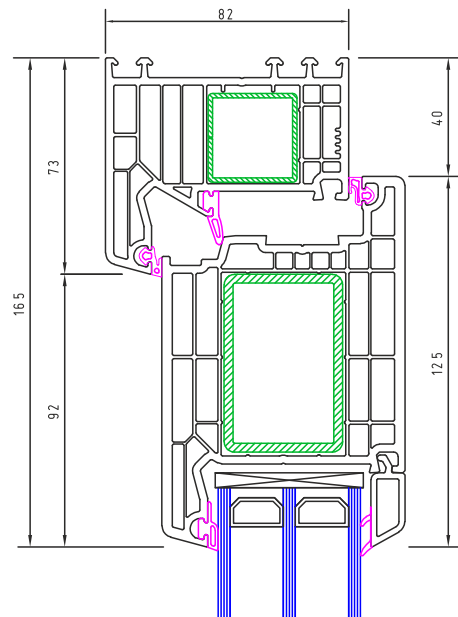
104.530 + 105.400 + 101.350

otw. na zewnątrz



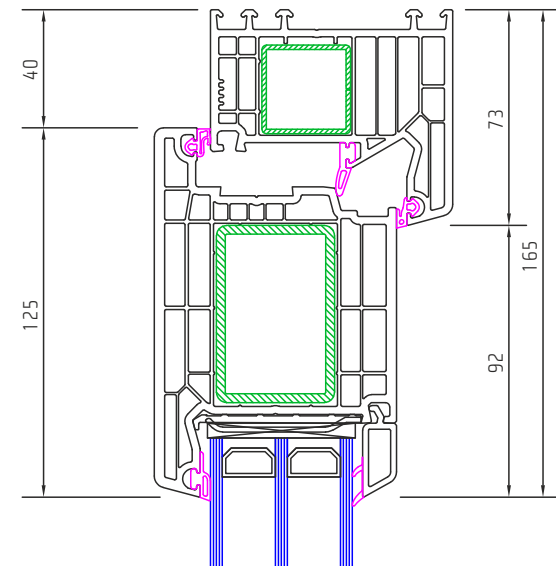
104.530 + 105.401 + 101.350

Softline 82

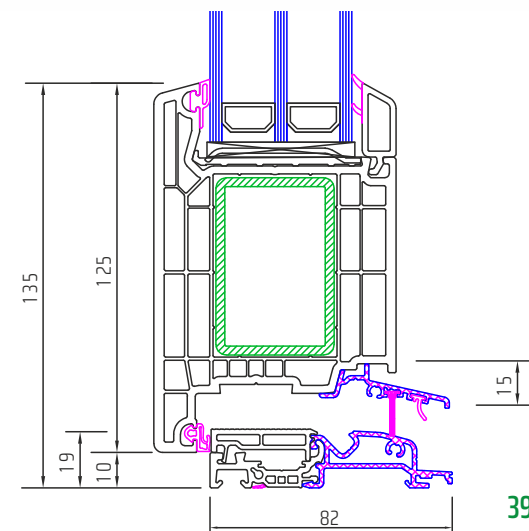
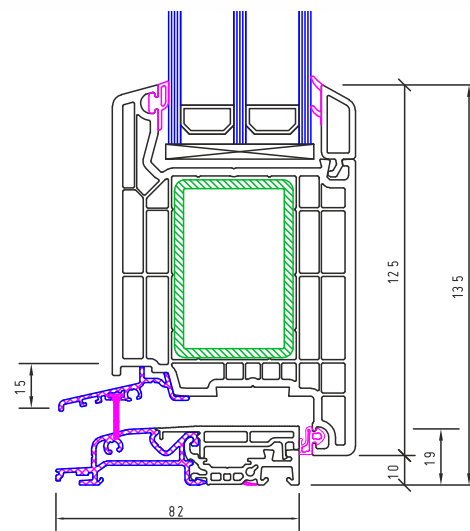
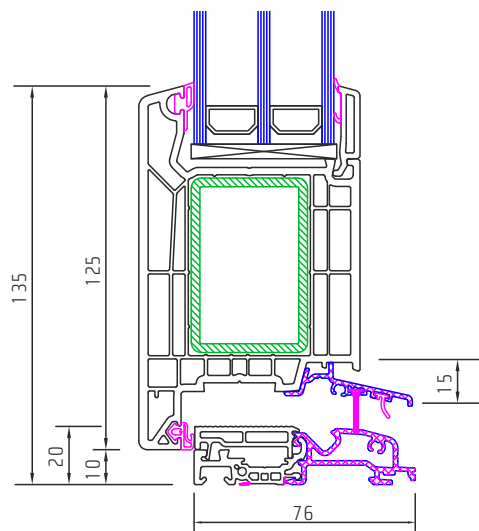
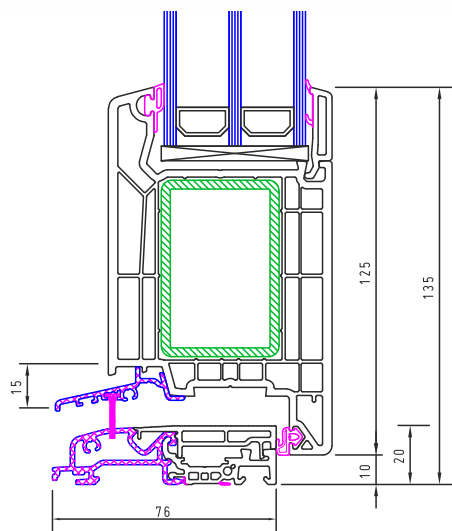


104.460 + 105.380 + 101.290

otw. na zewnątrz

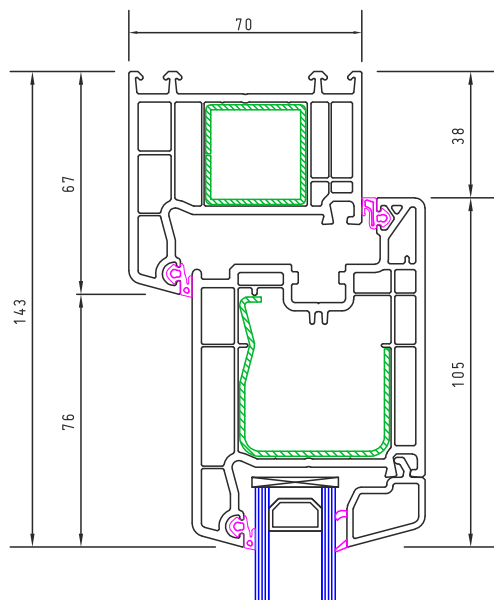


104.460 + 105.381 + 101.290



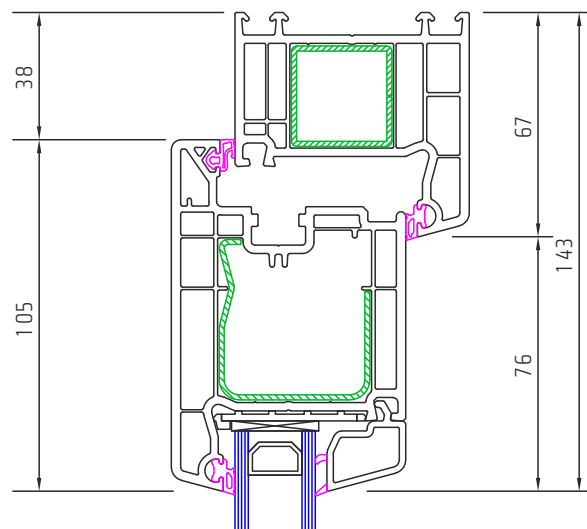
DRZWI SERWISOWE SK 105

Perfectline



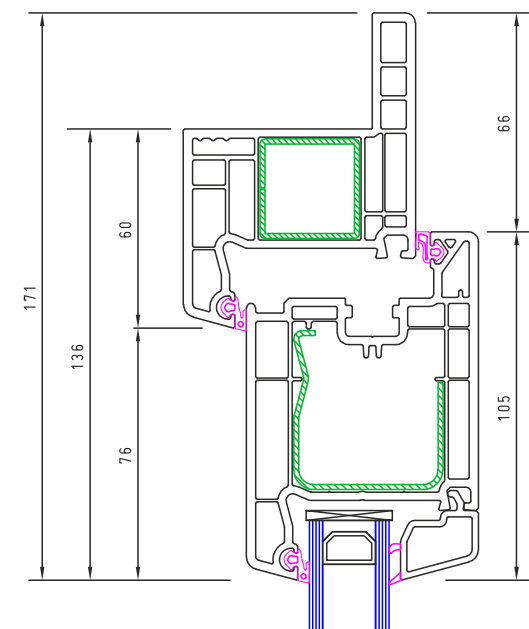
104.427 + 103.241 + 101.208

otw. na zewnątrz

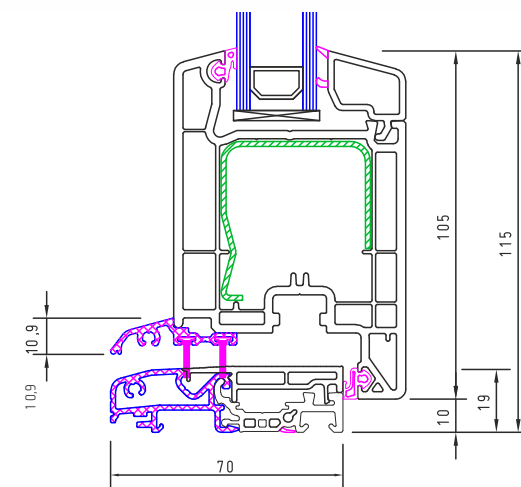
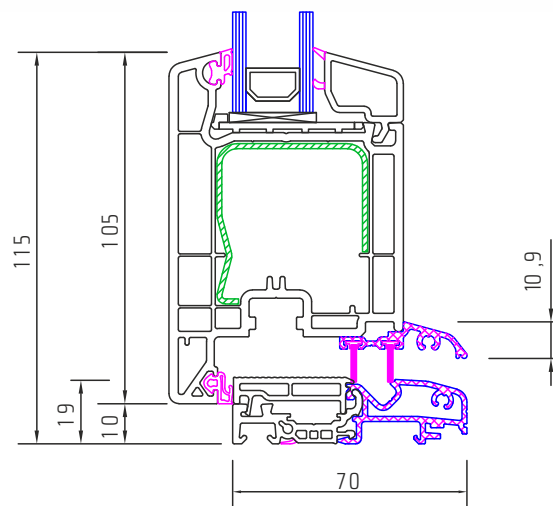
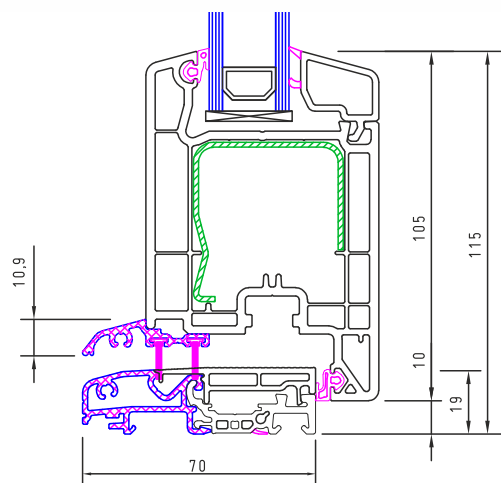


104.427 + 103.242 + 101.208

RENO 35



104.427 + 103.241 + 101.218

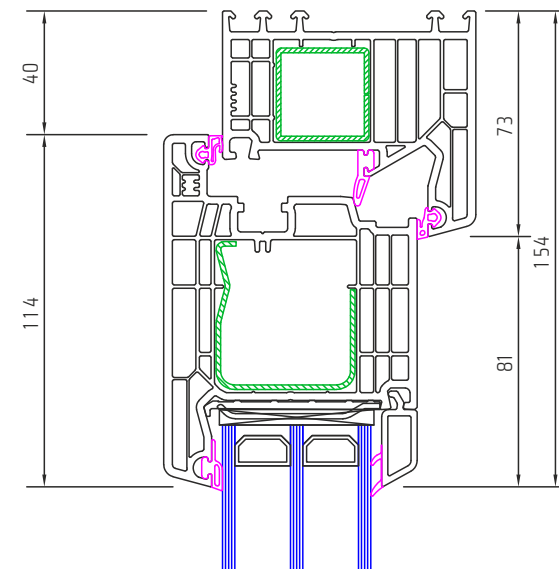
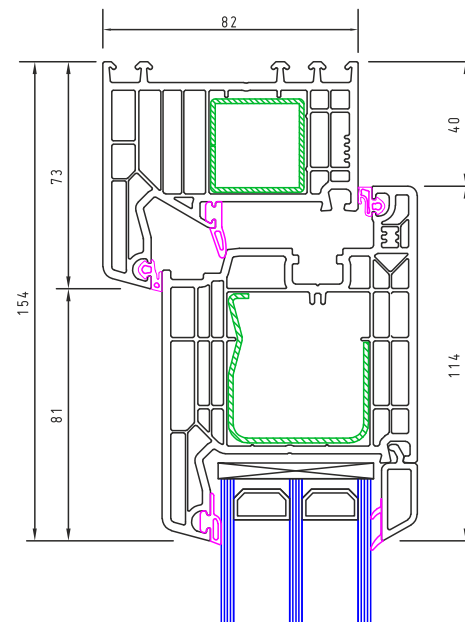
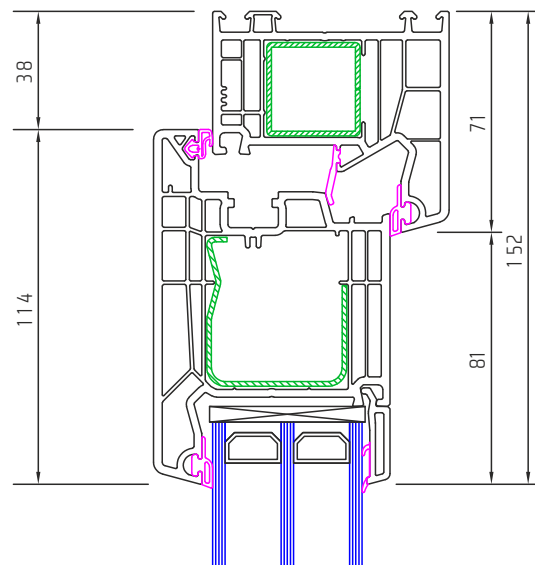
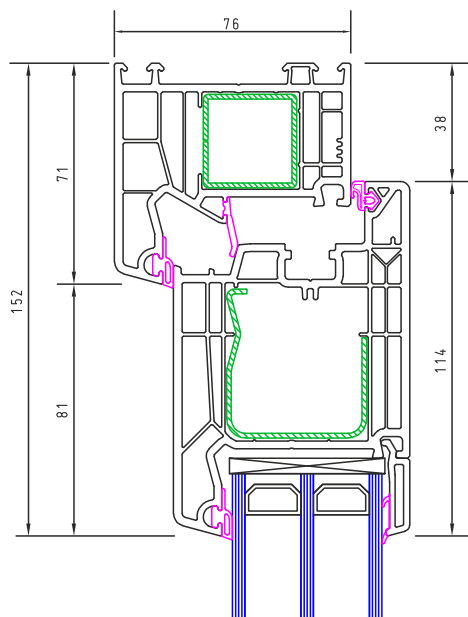


Softline 76

otw. na zewnątrz

Softline 82

otw. na zewnątrz

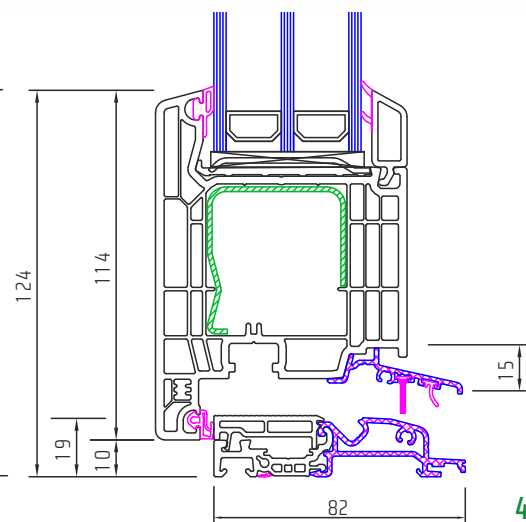
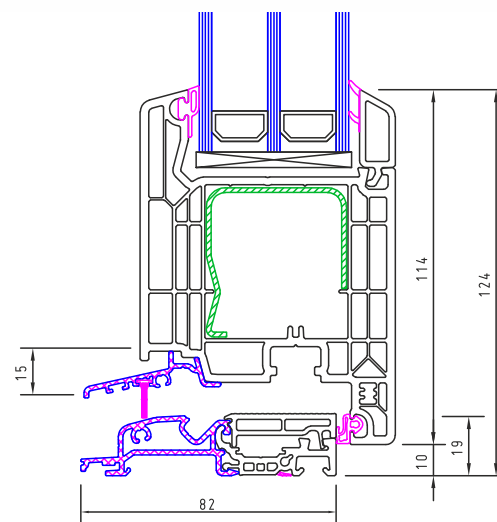
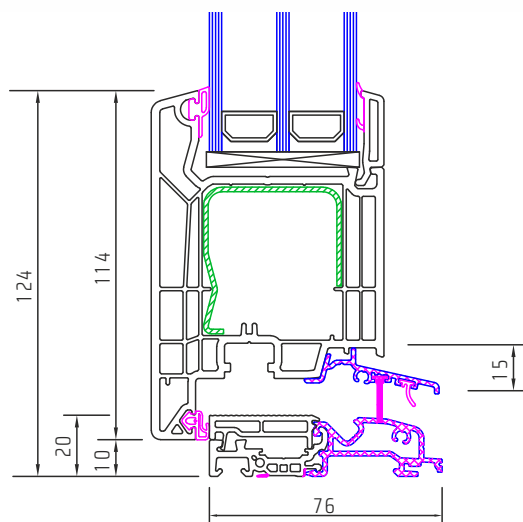
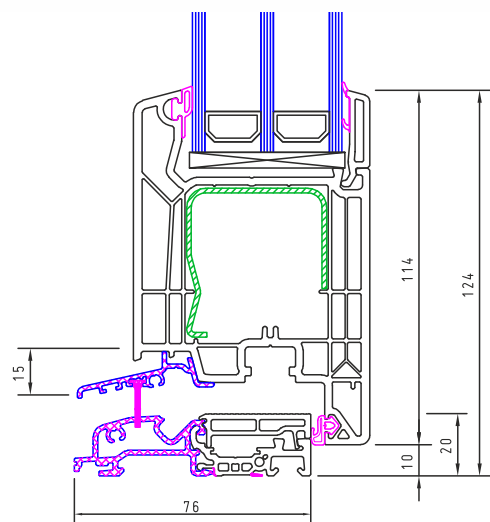


104.530 + 103.385 + 101.350

104.530 + 103.386 + 101.350

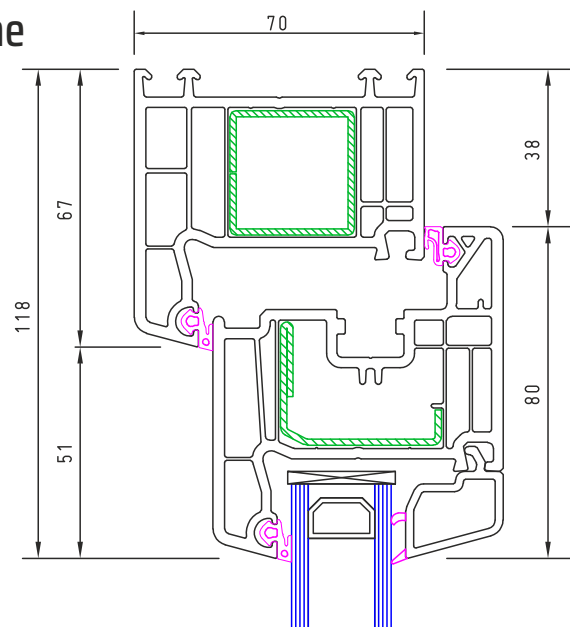
104.460 + 103.345 + 101.290

104.460 + 103.346 + 101.290



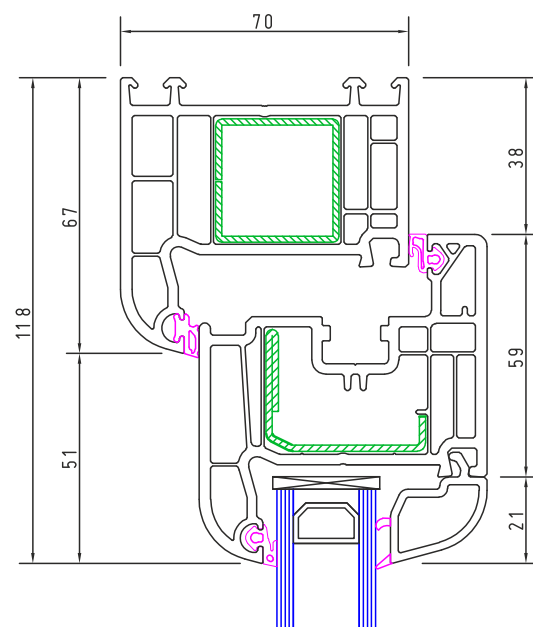
SYSTEMY PRZESUWNE - PATIO

Perfectline

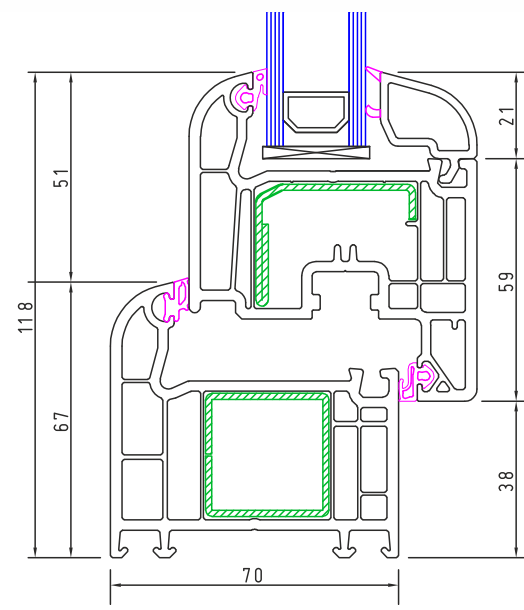
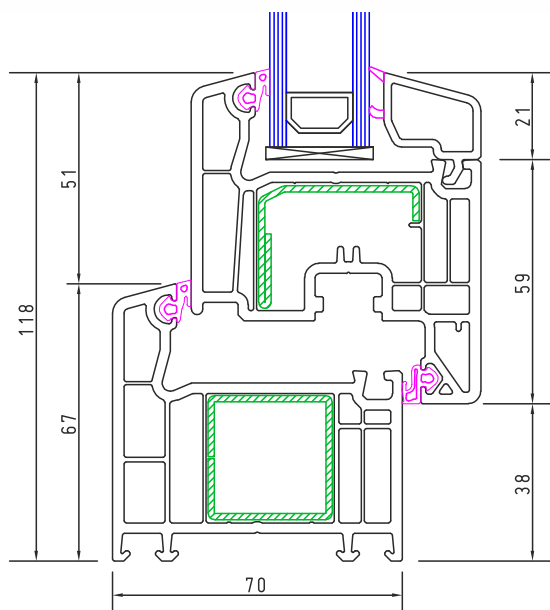


101.208 + 103.232

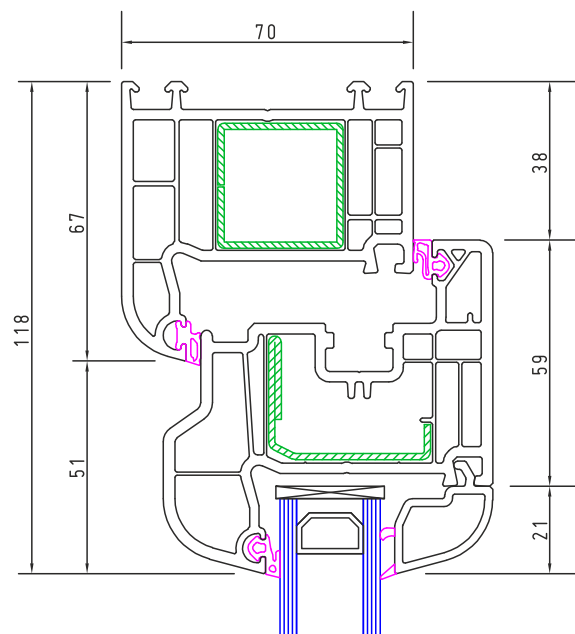
S-line



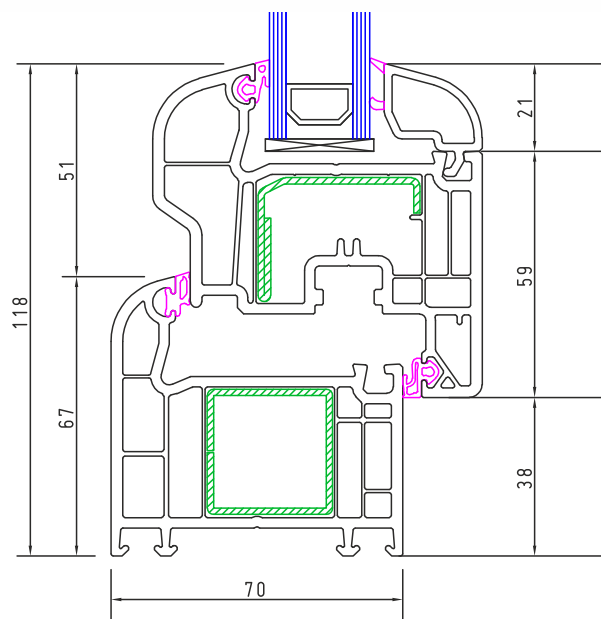
101.233 + 103.235 PATIO



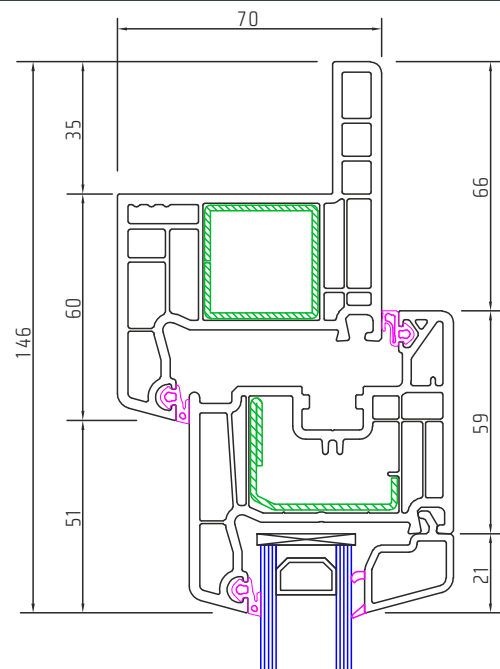
Swingline



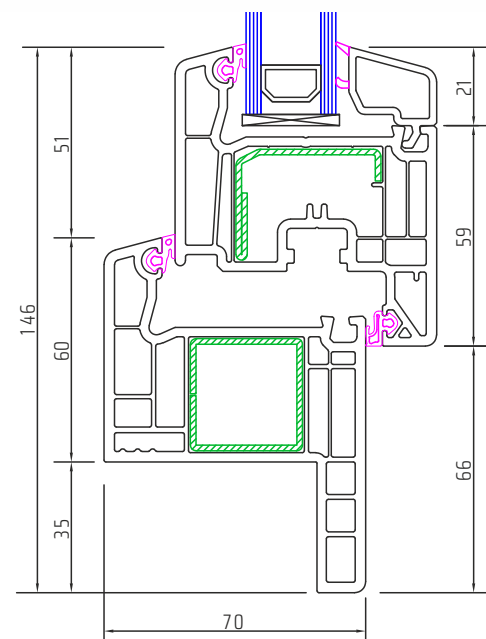
101.233 + 103.236 PATIO



Softline
RENO 35

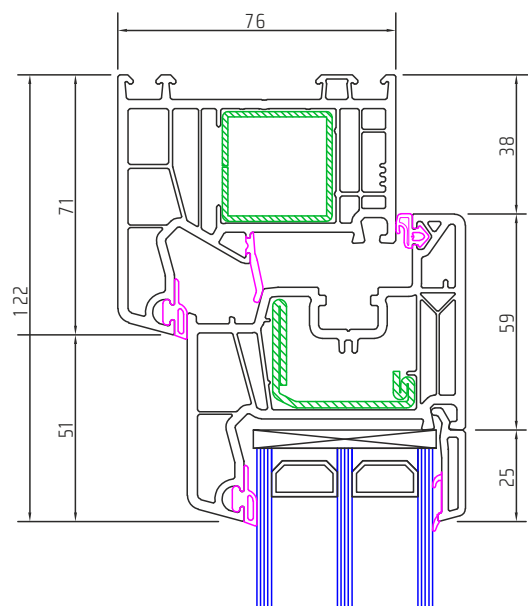


101.218 + 103.232

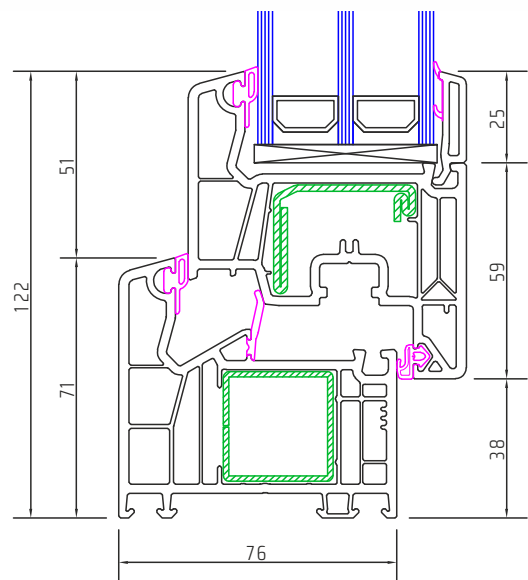


SYSTEMY PRZESUWNE - PATIO

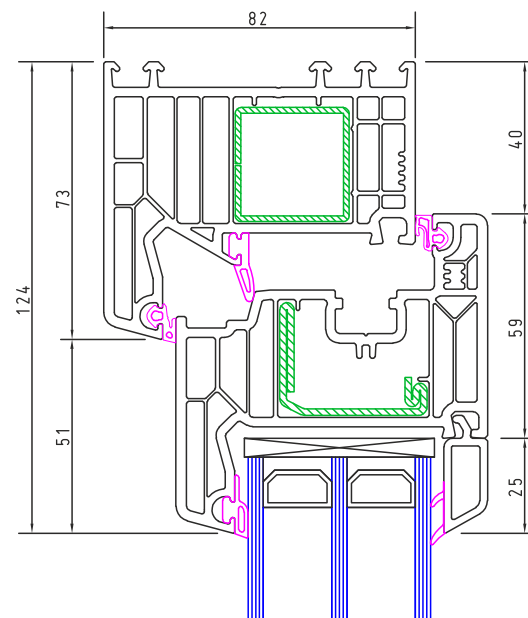
Softline 76



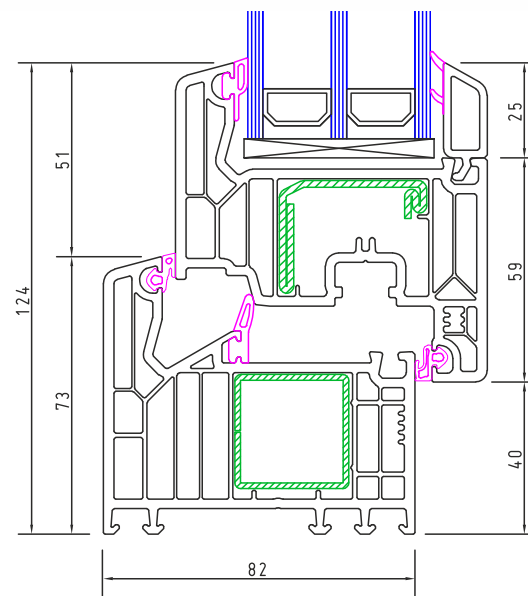
101.350 + 103.381



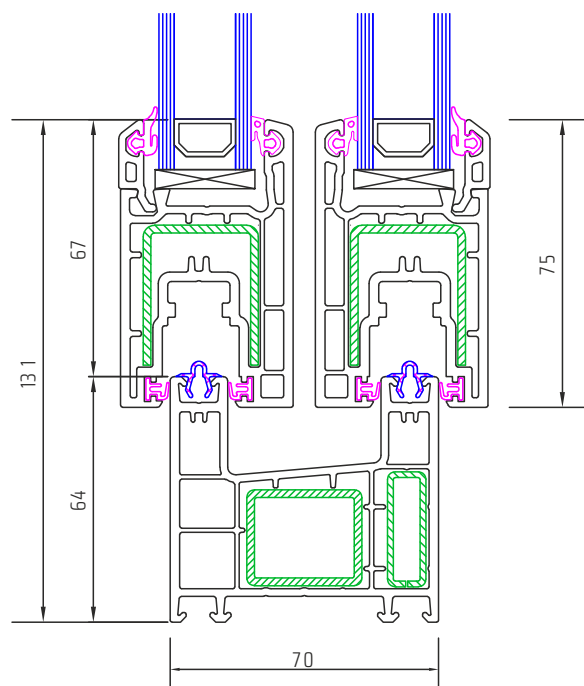
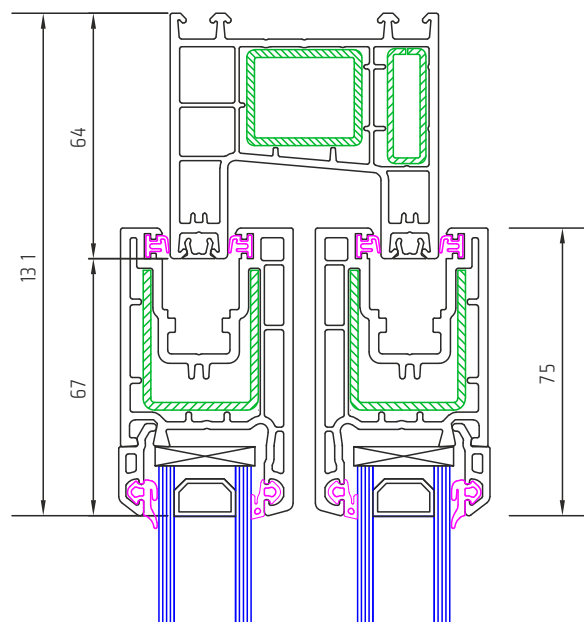
Softline 82



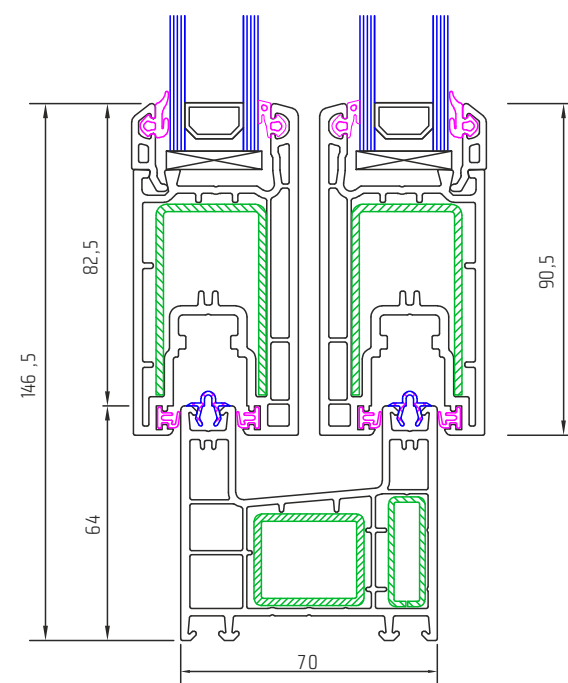
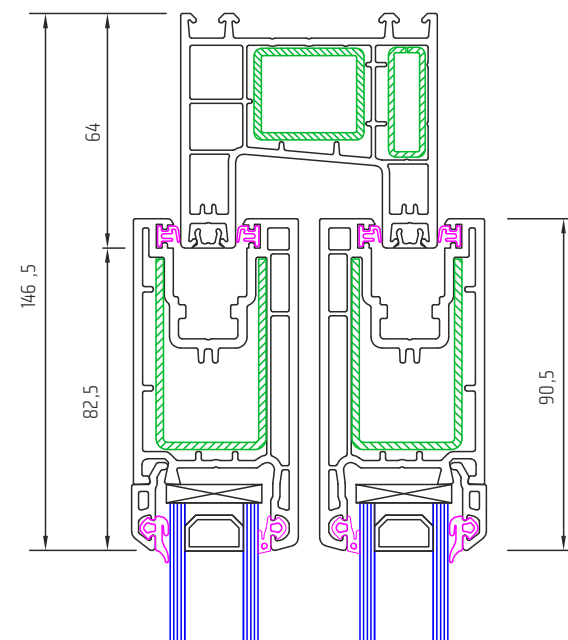
101.290 + 103.341



Okno

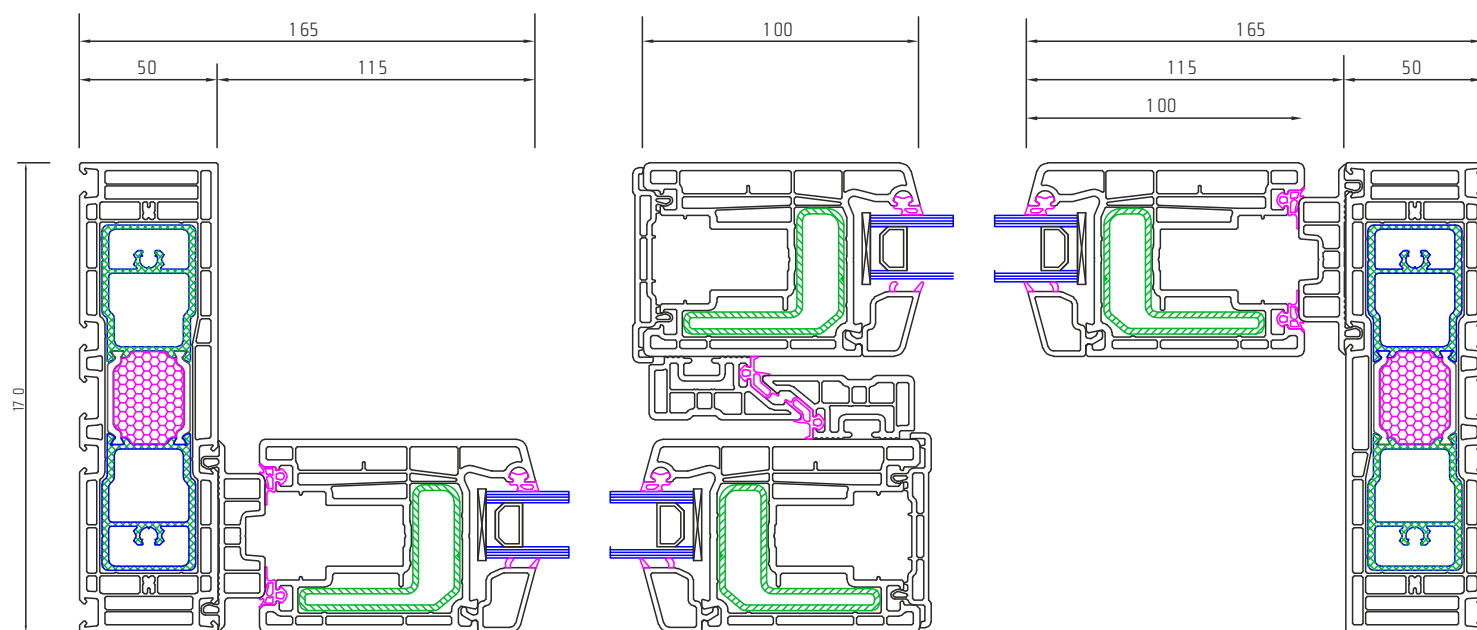


Balkon

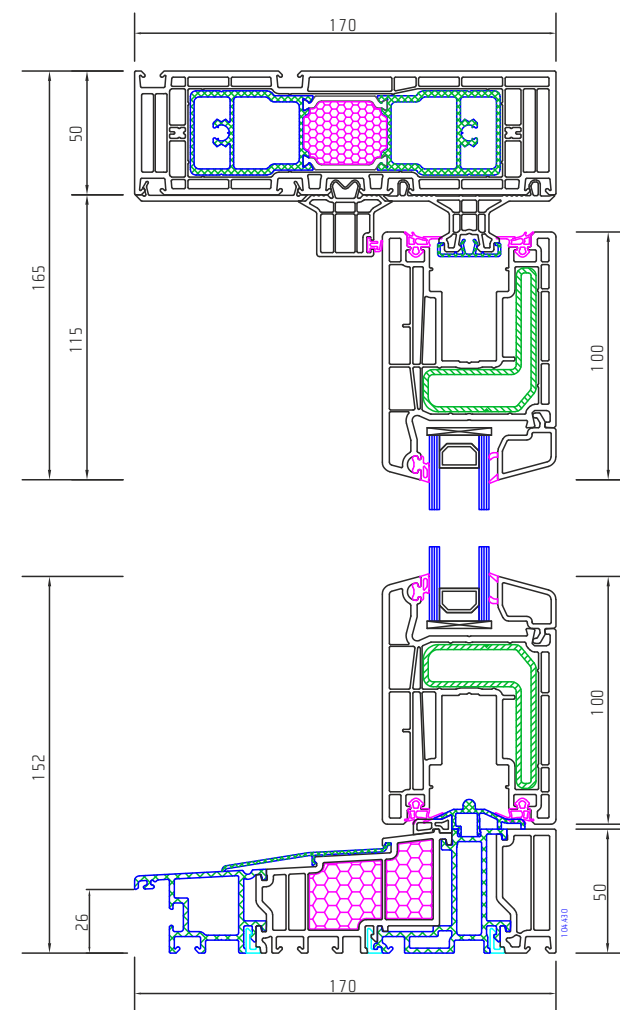


SYSTEMY PRZESUWNE - HST 70

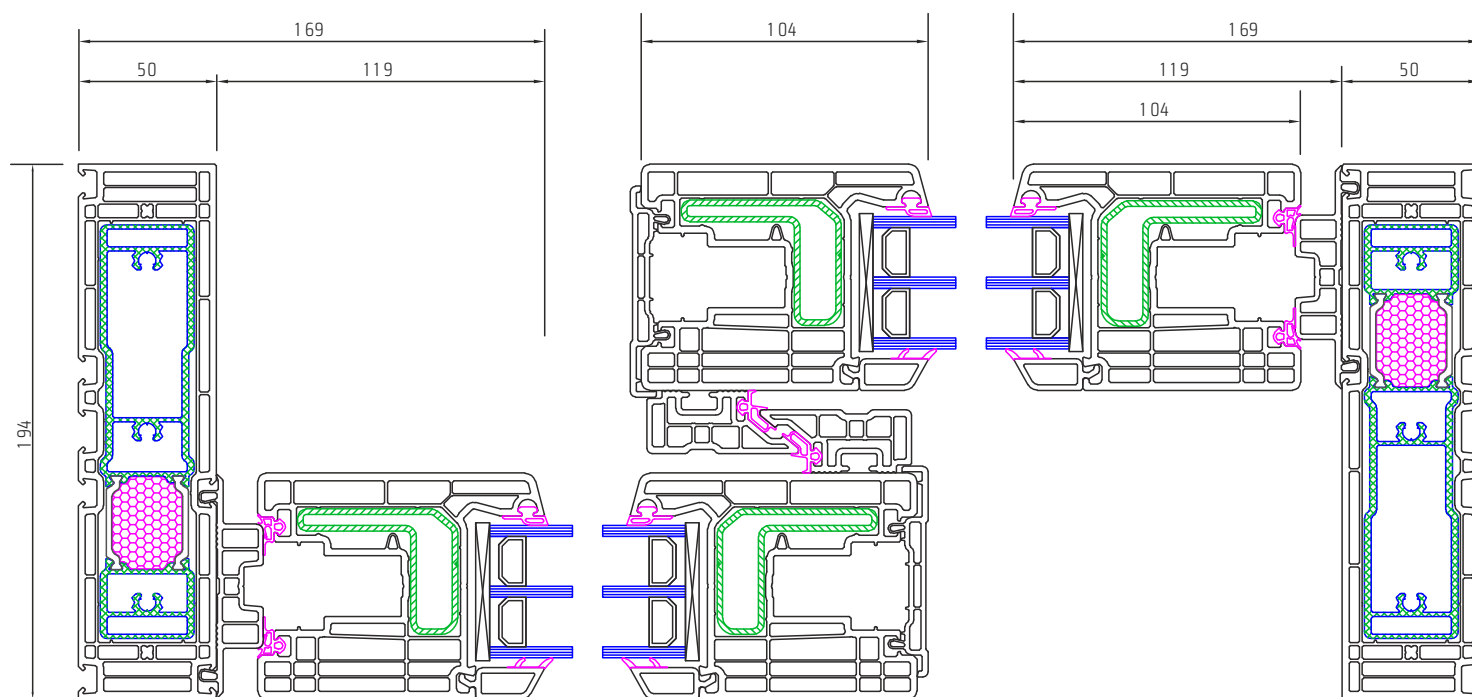
Przekrój poziomy



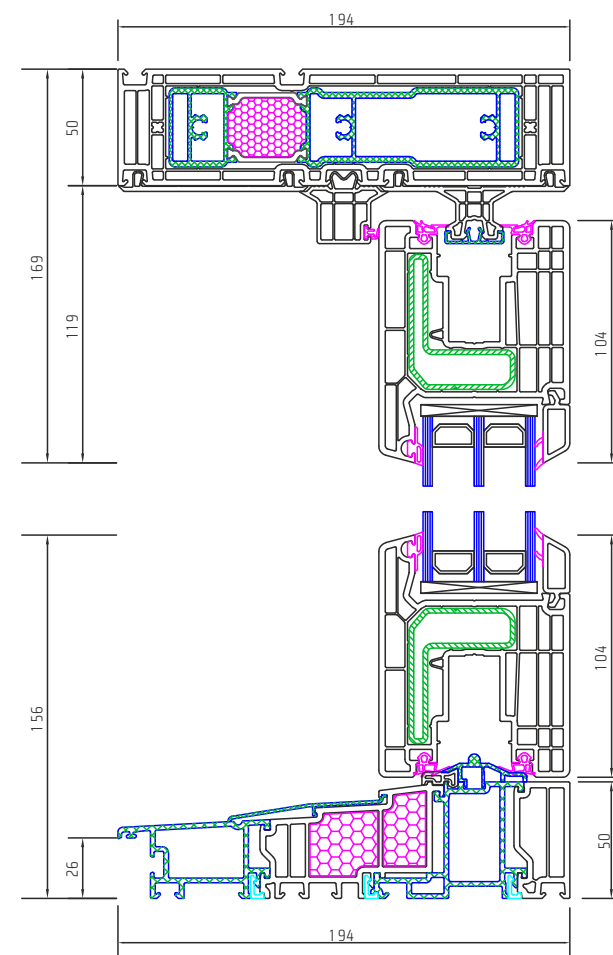
Przekrój pionowy



Przekrój poziomy

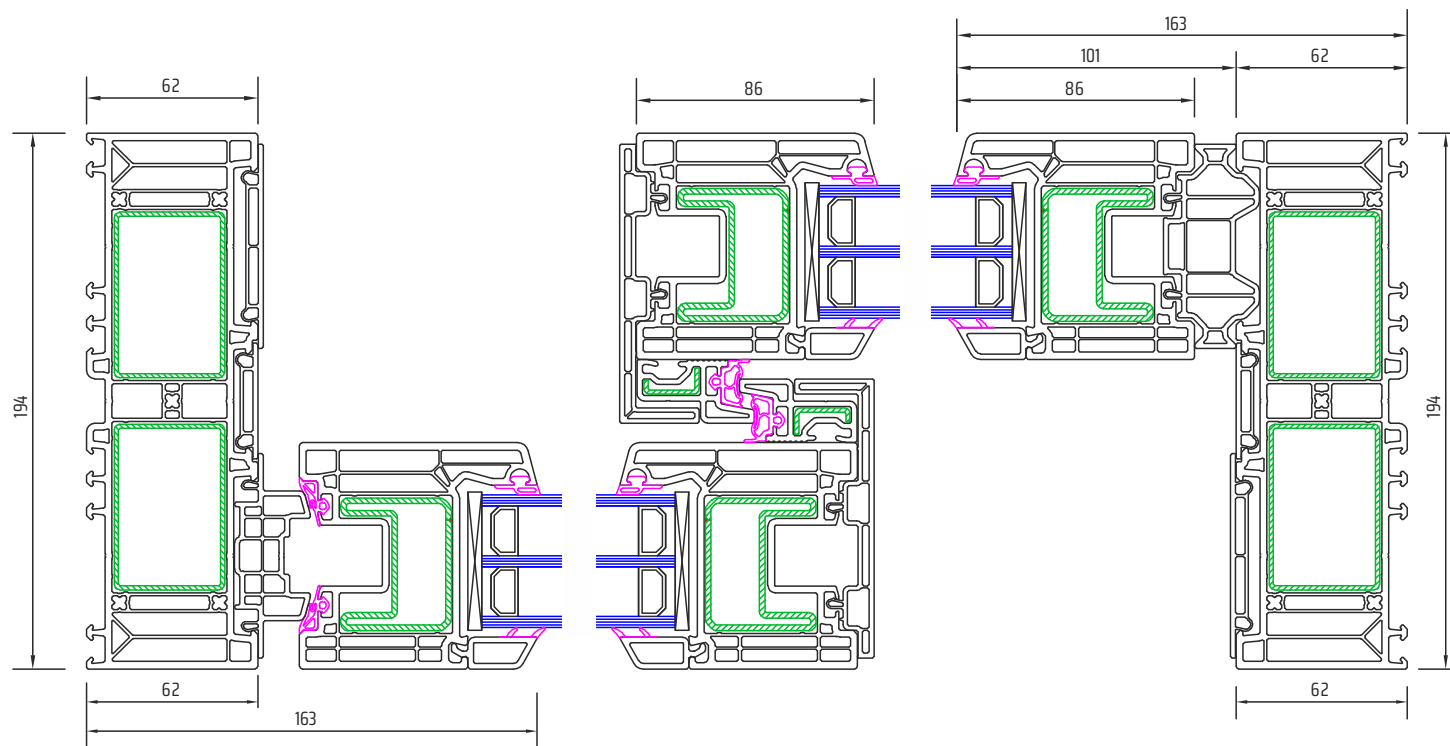


Przekrój pionowy

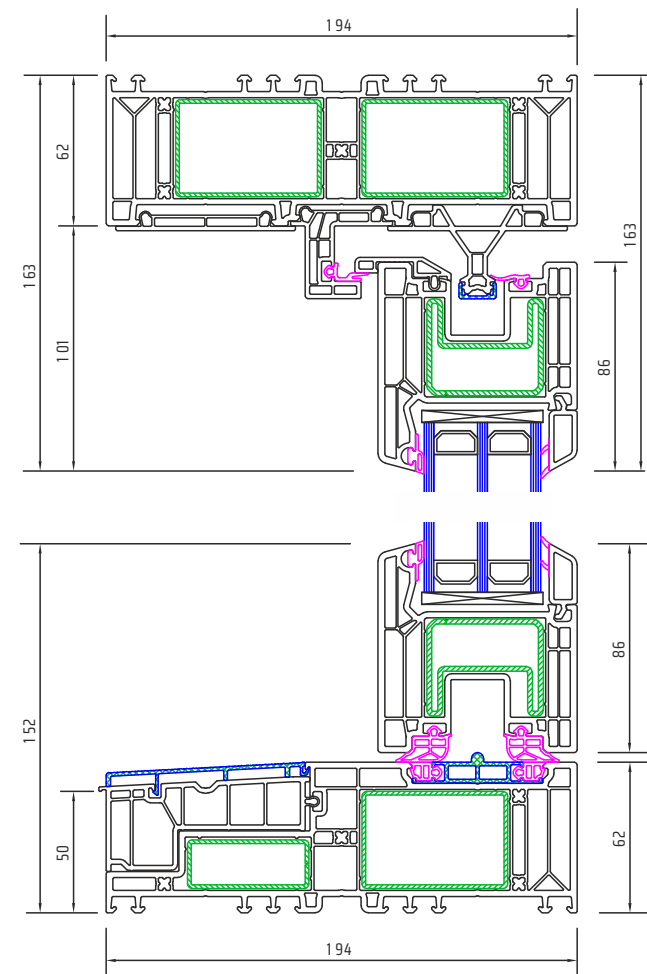


SYSTEMY PRZESUWNE - HST MOTION 82

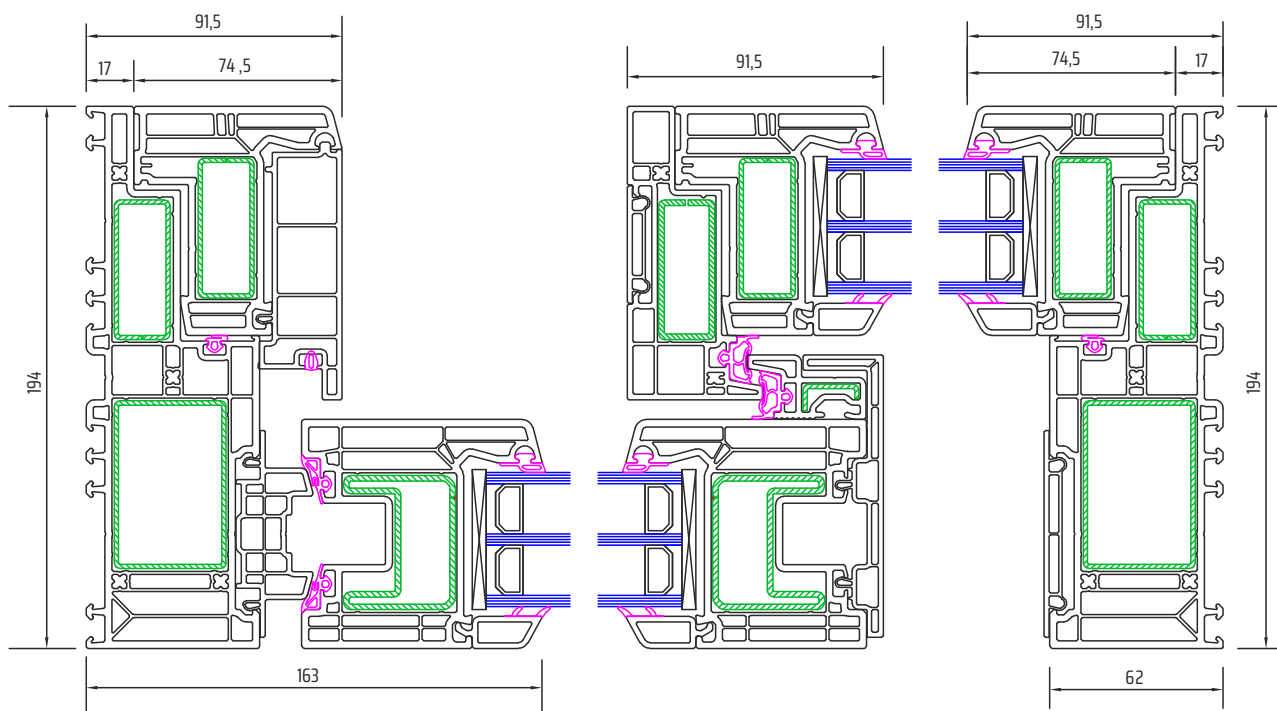
Przekrój poziomy



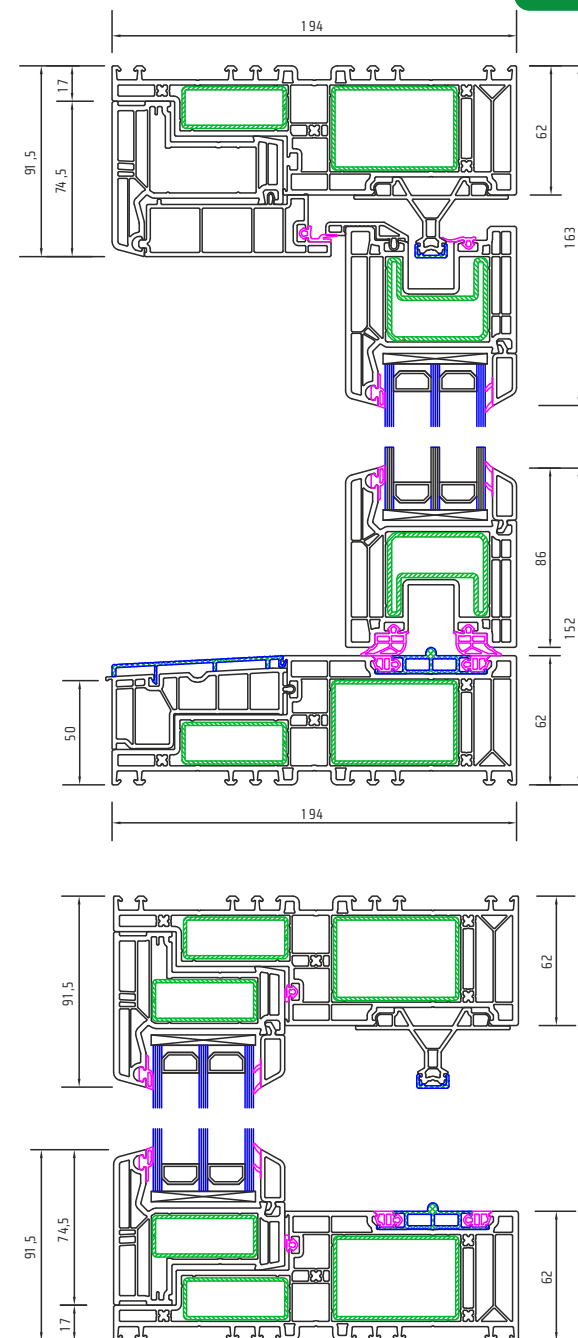
Przekrój pionowy



Przekrój poziomy



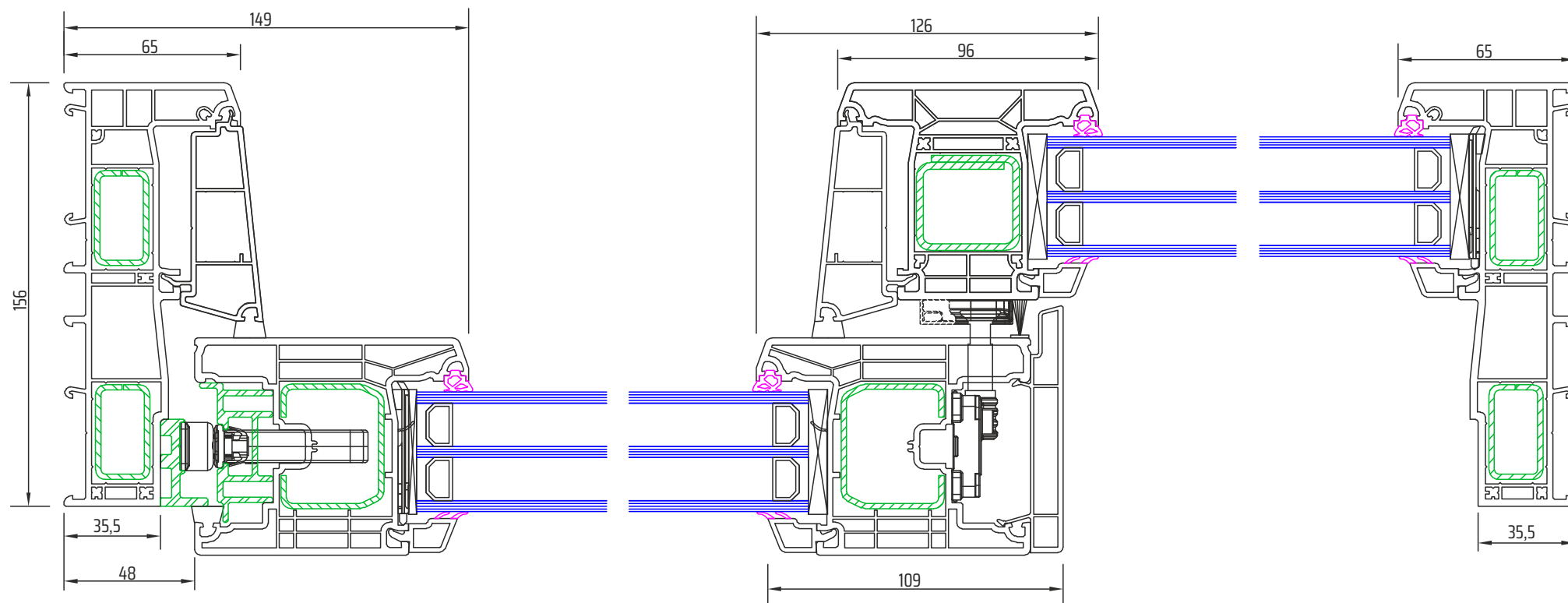
Przekrój pionowy
części ruchmej



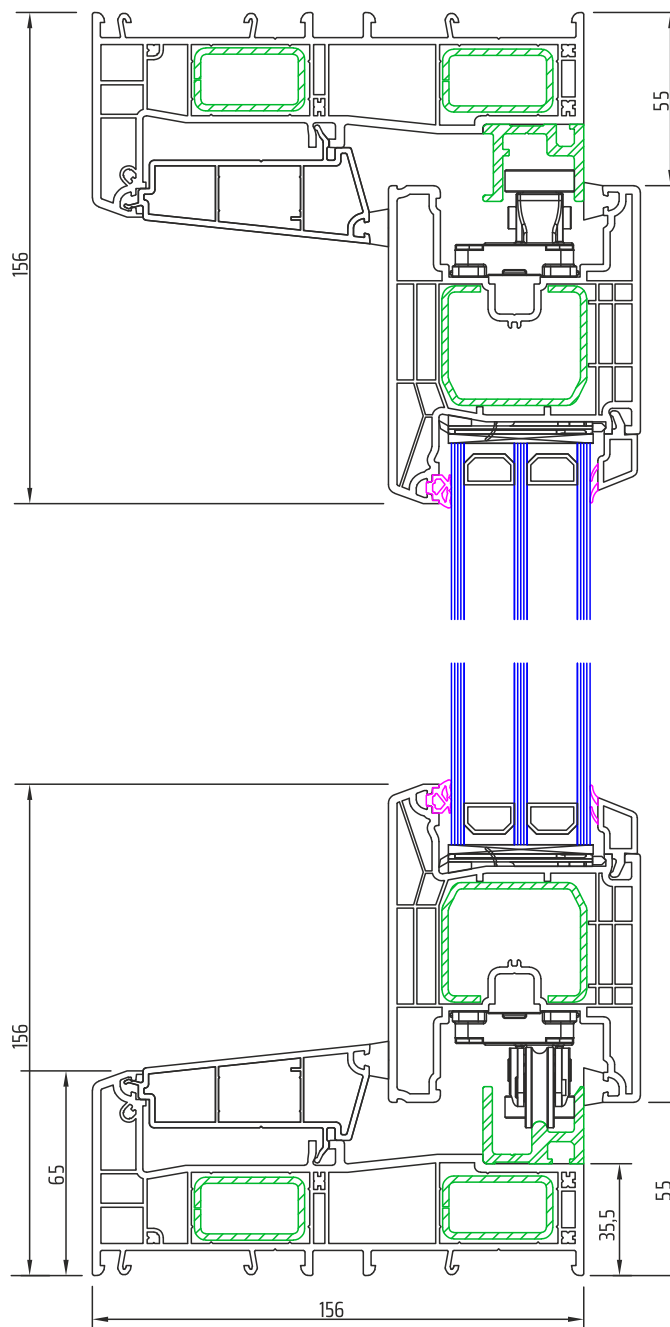
Przekrój pionowy
części stałej

SYSTEMY PRZESUWNE - SYNEGO SLIDE

Przekrój poziomy

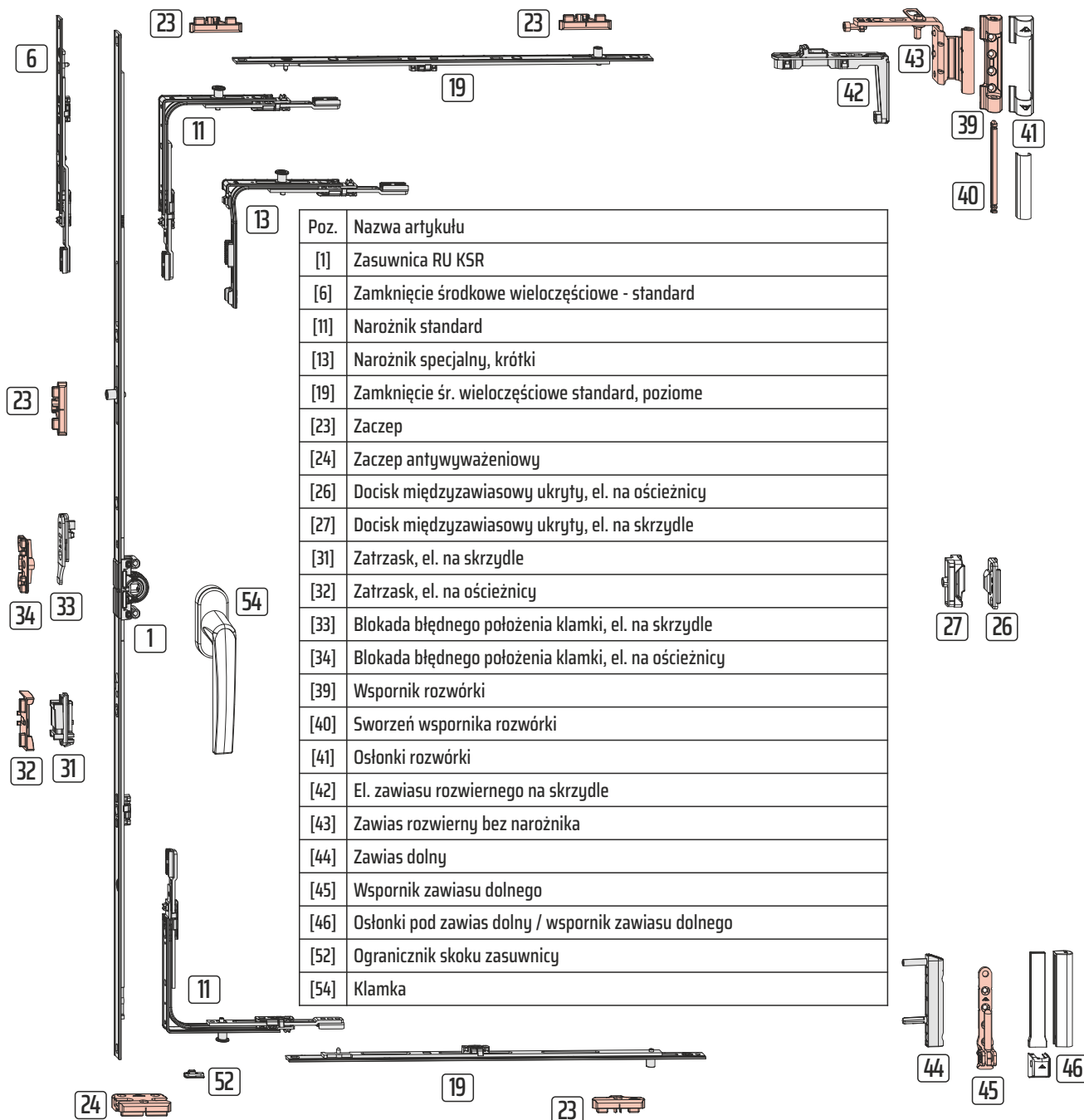
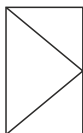


Przekrój pionowy

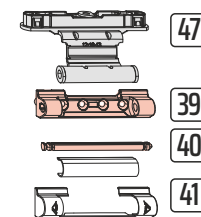
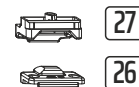
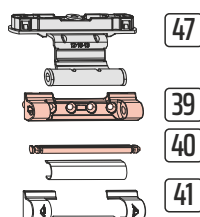
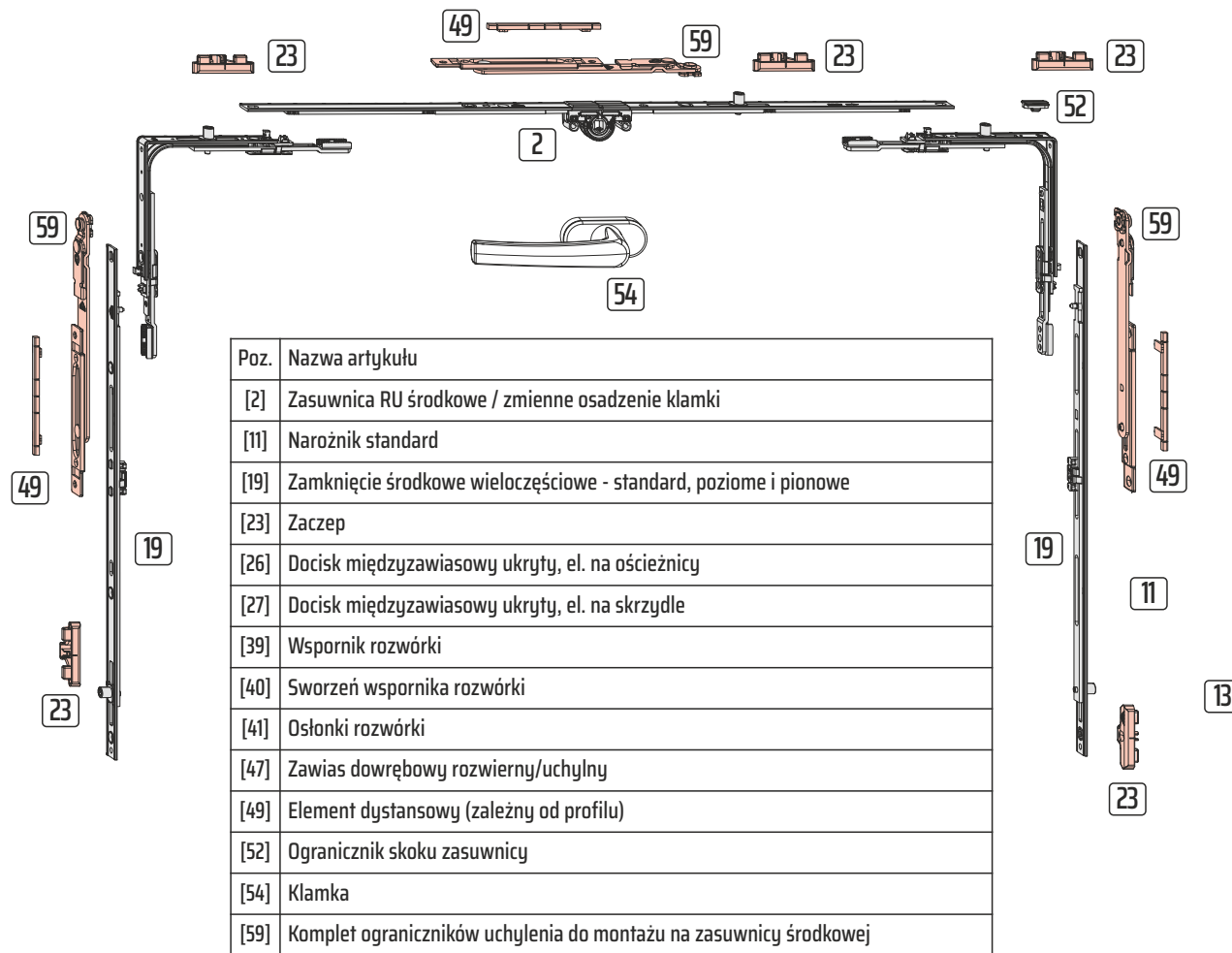


OKUCIA

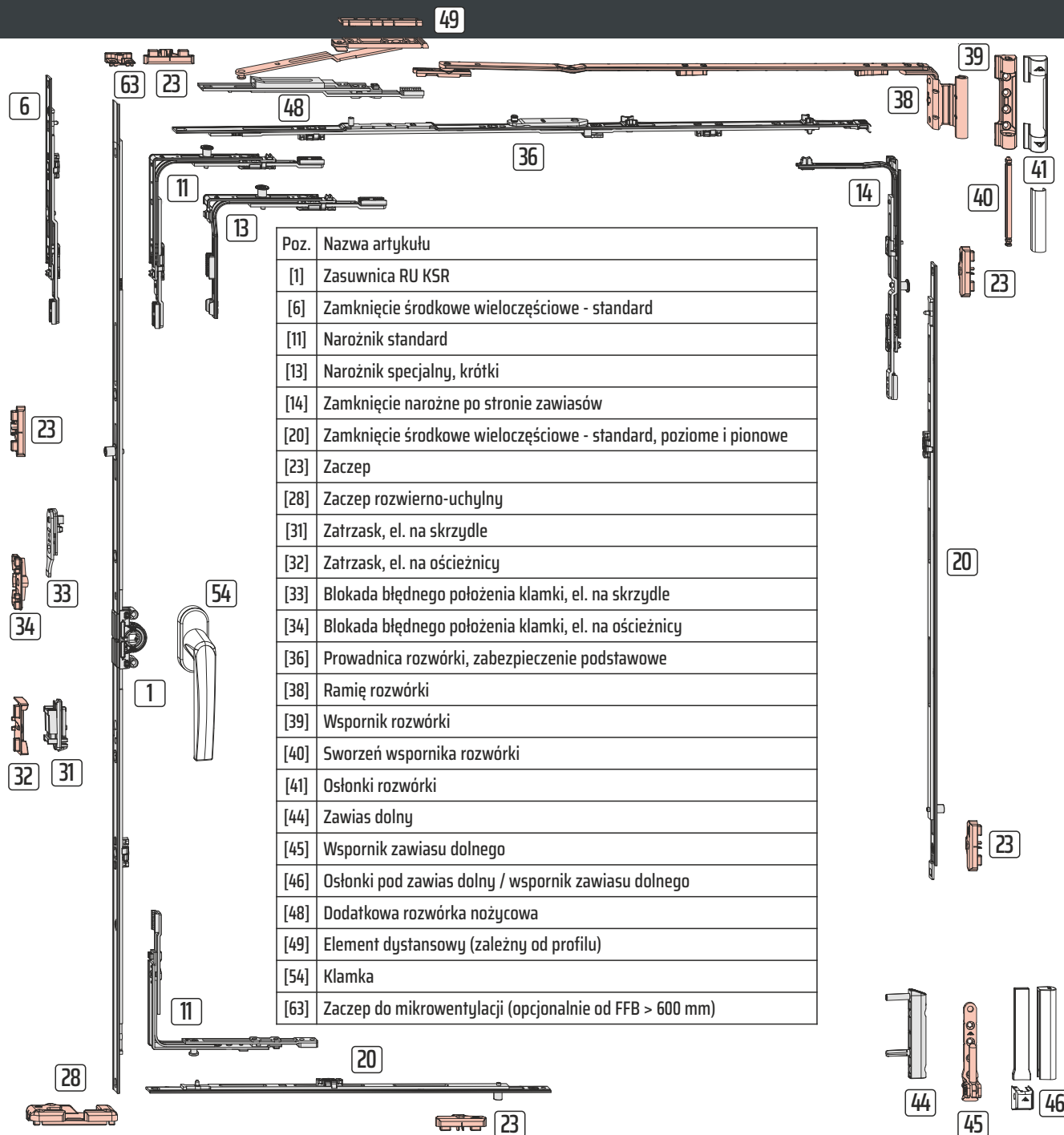
Schemat okuciowy dla skrzydeł rozwiernych



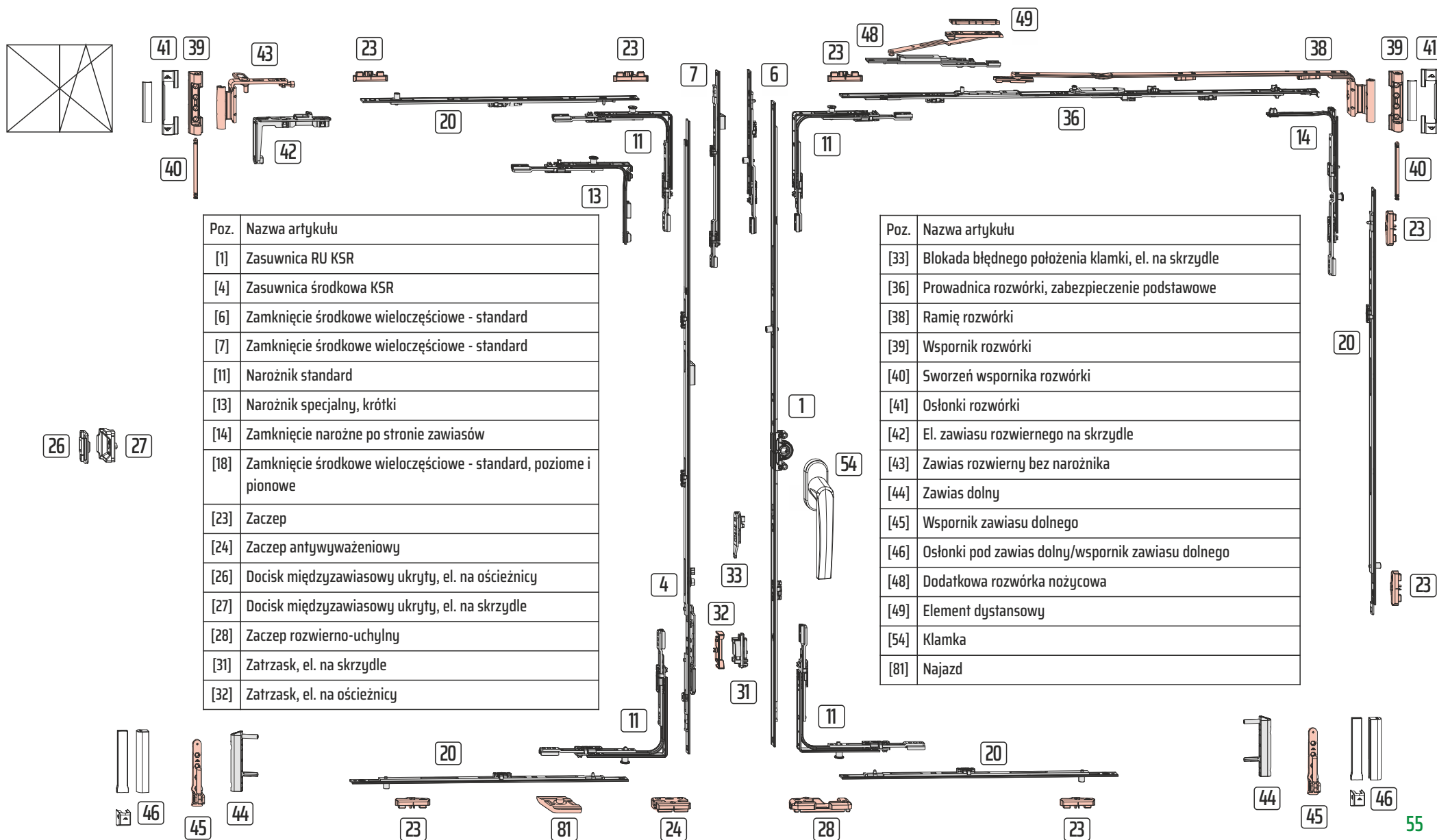
Schemat okuciowy dla skrzydeł uchylnych



Schemat okuciowy dla skrzydeł rozwierno-uchylnych

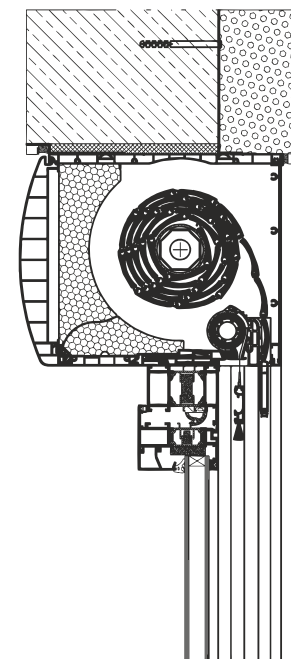
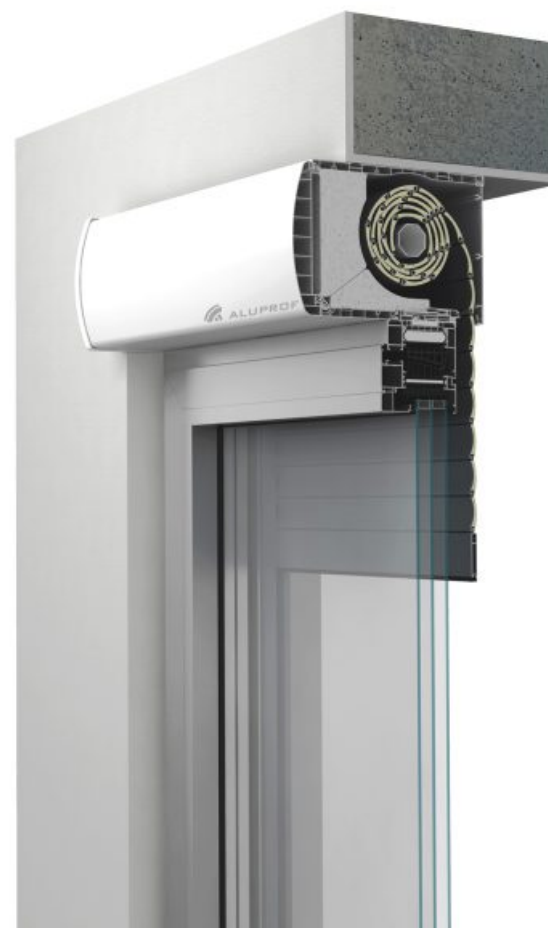
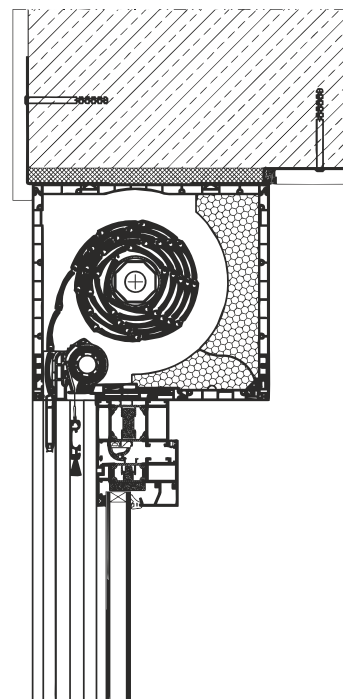


Schemat okuciowy do ruchomego słupka dla skrzydeł rozwierno-uchylnych



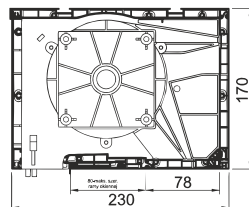
ROLETY SKT - system nadstawny OpoTerm

System rolet nadstawnych charakteryzuje bezpośrednie osadzenie skrzynki rolety na ramie okiennej za pomocą właściwego profilu adaptacyjnego. Przeznaczone nie tylko dla nowo wznoszonych obiektów ale również dla modernizowanych istniejących już budynków. Możliwa opcja z moskitierą lub bez. Sterowanie roletami może odbywać się ręcznie lub poprzez napęd elektryczny połączony z systemem sterującym.

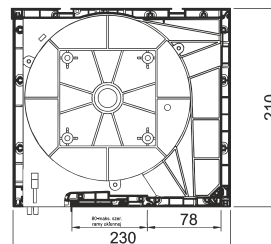


Skrzynka

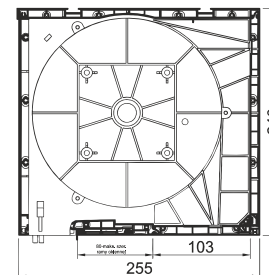
170/230



210/230

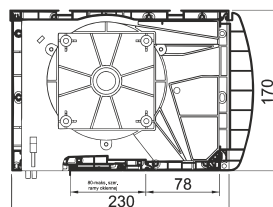


255/240

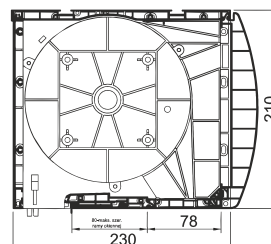


Skrzynka okrągła

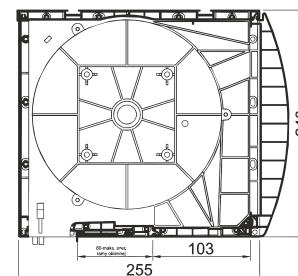
170/230



210/230

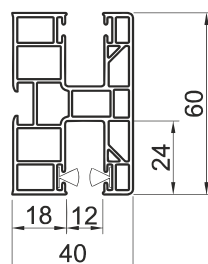


255/240

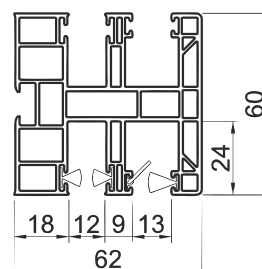


Prowadnice

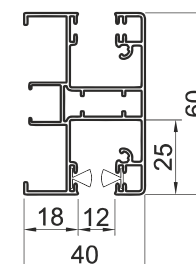
Standardowa prowadnica
PPD 60/12



Prowadnica z moskitierą
PPDM 60/12

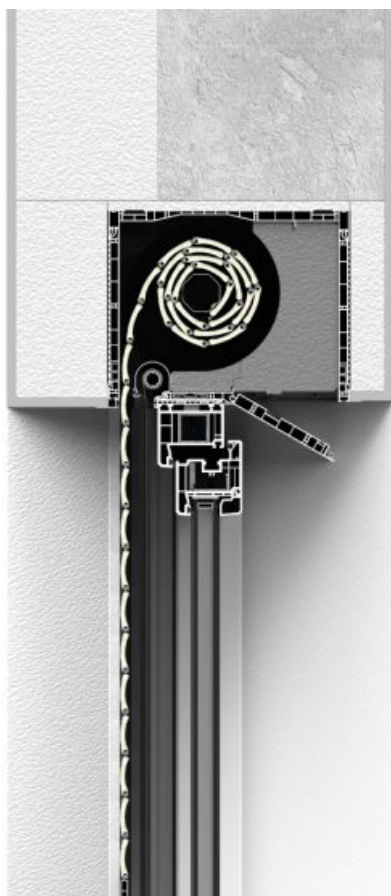


Prowadnica aluminiowa
PPDA 60/12



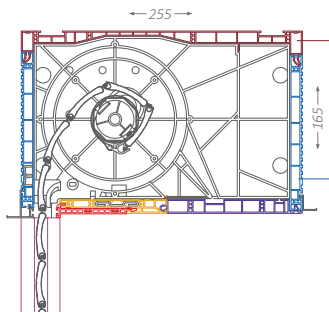
ROLETY SKT - system nadstawny BeClever

System rolet nadstawnych charakteryzuje bezpośrednie osadzenie skrzynki rolety na ramie okiennej za pomocą właściwego profilu adaptacyjnego. Przeznaczone nie tylko dla nowo wznoszonych obiektów ale również dla modernizowanych istniejących już budynków. Możliwa opcja z moskitierą lub bez. Sterowanie roletami może odbywać się ręcznie lub poprzez napęd elektryczny połączony z systemem sterującym.

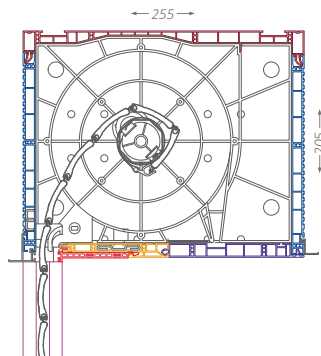


Skrzynki CLEVERBOX

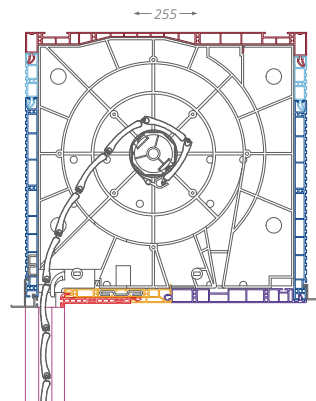
165/255



205/255

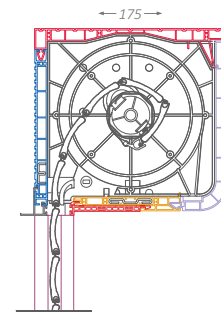


245/255

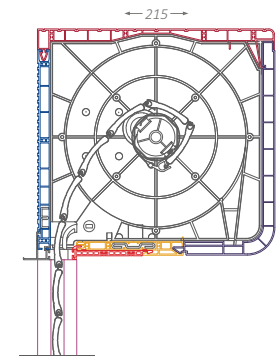


Skrzynki okrągłe CLEVERBOX

165/175

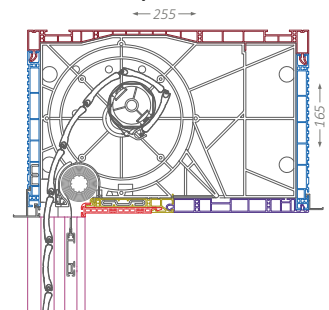


205/215

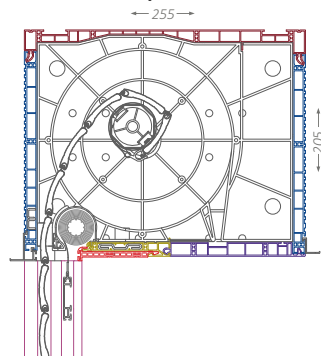


Skrzynki CLEVERBOX z moskitierą

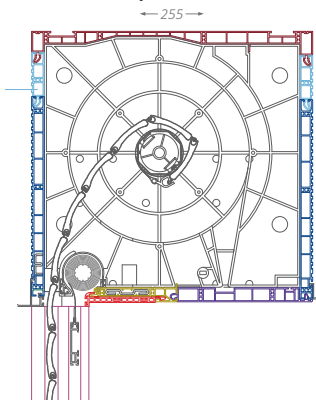
165/255



205/255

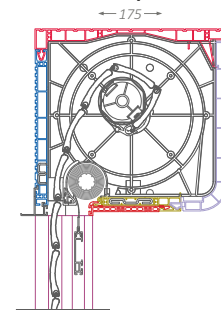


245/255

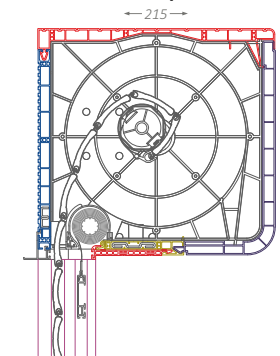


Skrzynki okrągłe CLEVERBOX z moskitierą

165/175

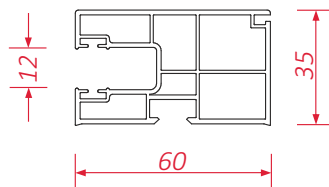


205/215

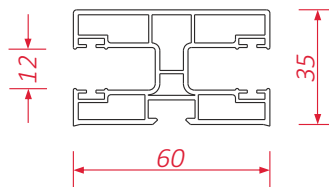


Prowadnice BeClever

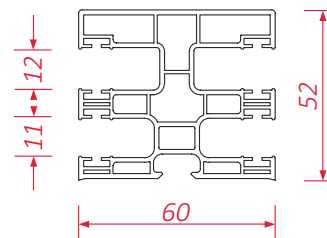
Prowadnica pojedyncza



Prowadnica podwójna



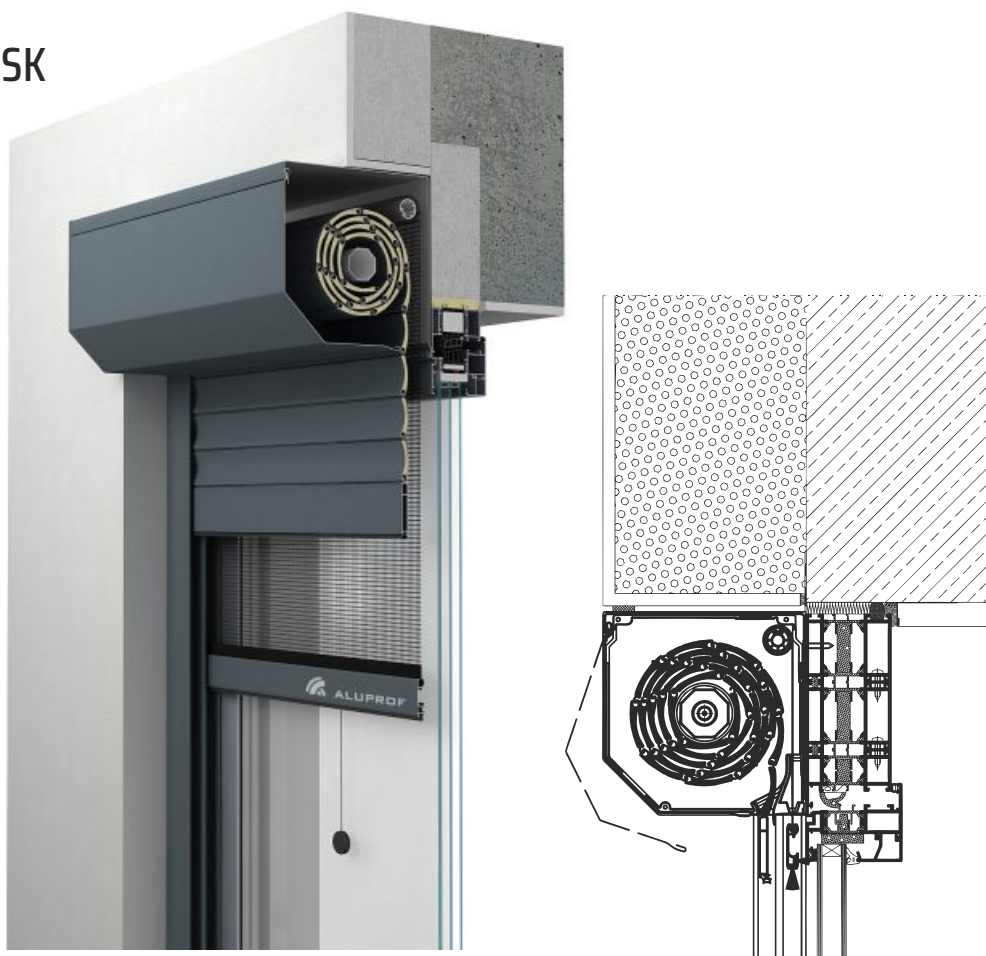
Prowadnica z moskitierą



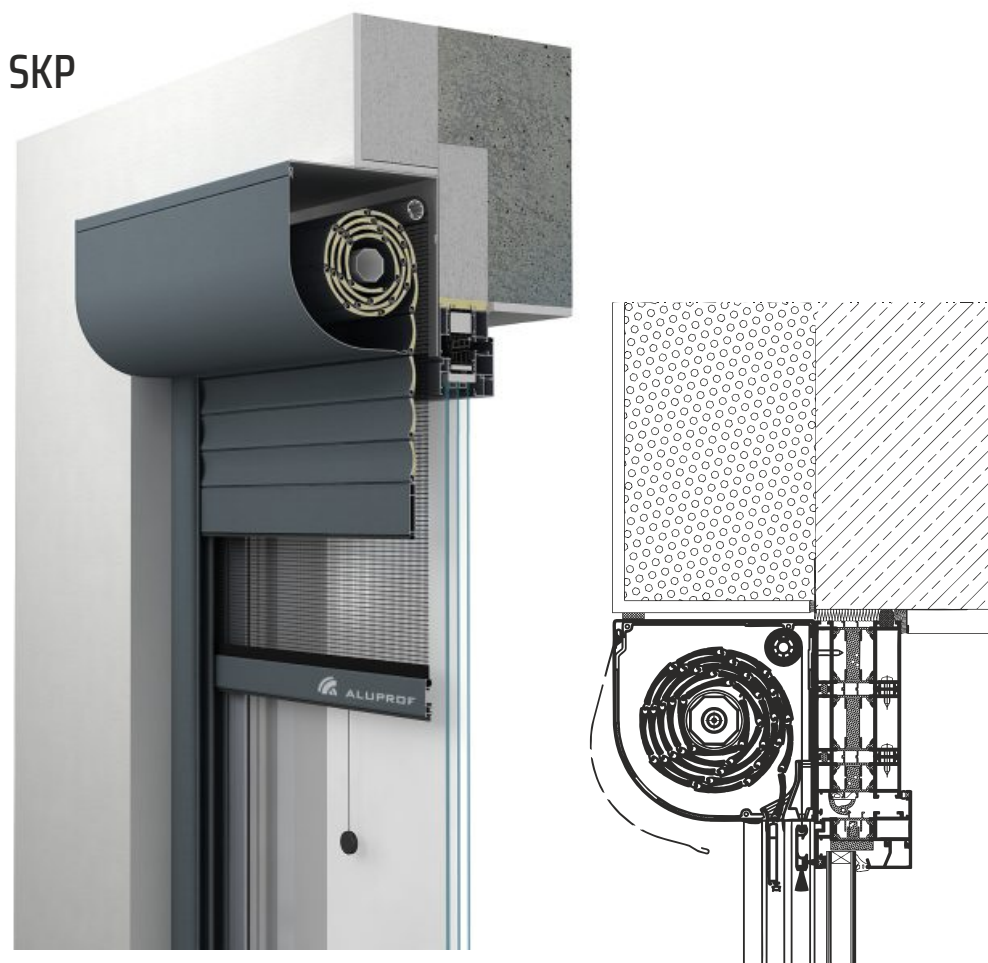
ROLETY SK, SKP (system adaptacyjny)

Rolety w systemie adaptacyjnym SK, SKP przeznaczone są do istniejących już budynków, nie wymagają specjalnych przygotowań pod montaż. Decyzję o zainstalowaniu rolet w systemie adaptacyjnym można podjąć w dowolnym momencie bez ingerencji w konstrukcję i obecny stan budynku. Możliwa opcja z moskitierą lub bez. SKP to system ze skrzynką półowalną, SK to system ze skrzynką ściętą pod kątem 45°. Sterowanie roletami może odbywać się ręcznie lub poprzez napęd elektryczny połączony z systemem sterującym.

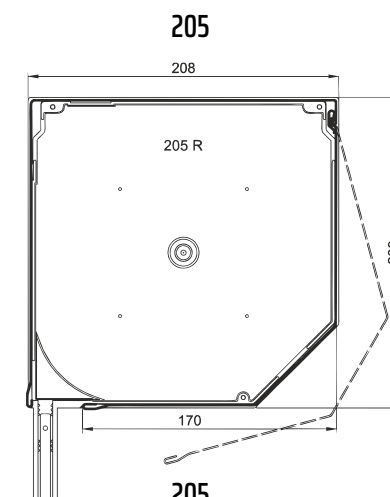
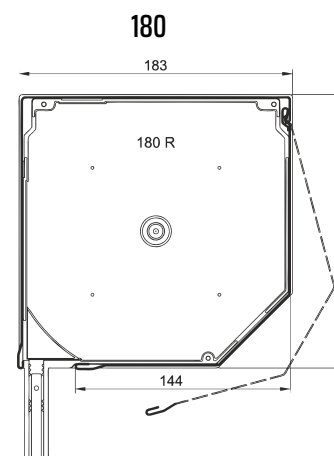
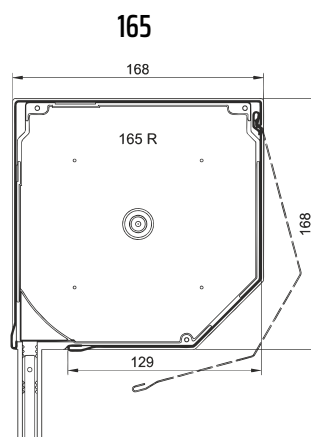
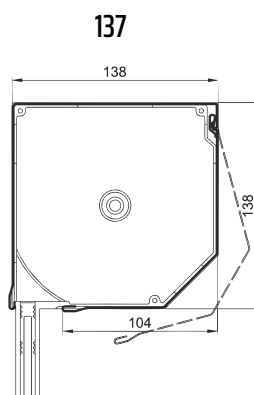
SK



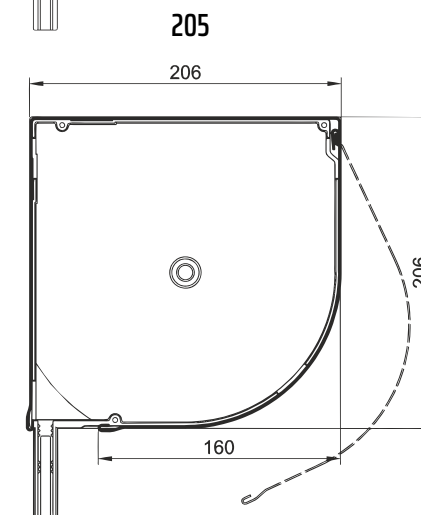
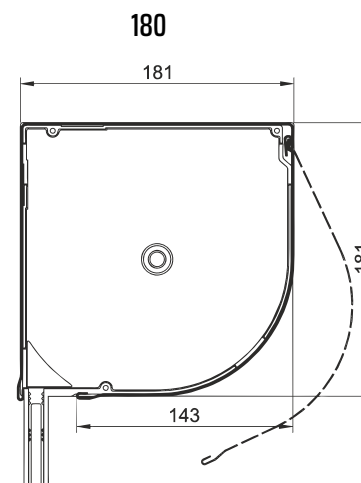
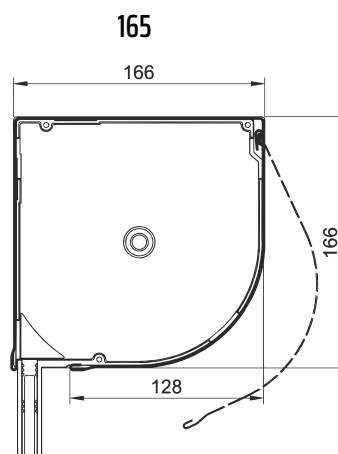
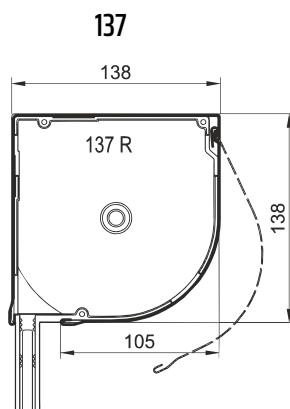
SKP



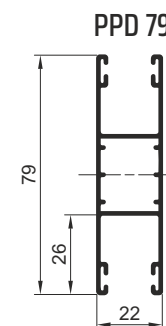
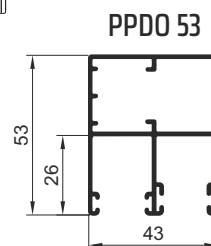
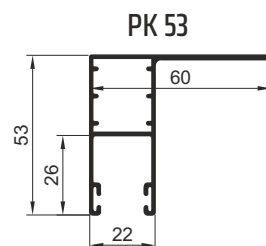
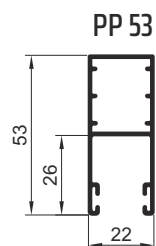
Kasety SK



Kasety SKP



Prowadnice

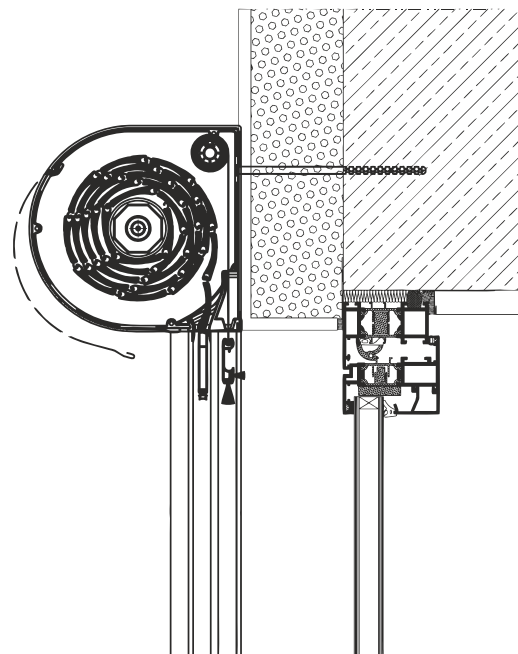


ROLETY SKO-P (system adaptacyjny)

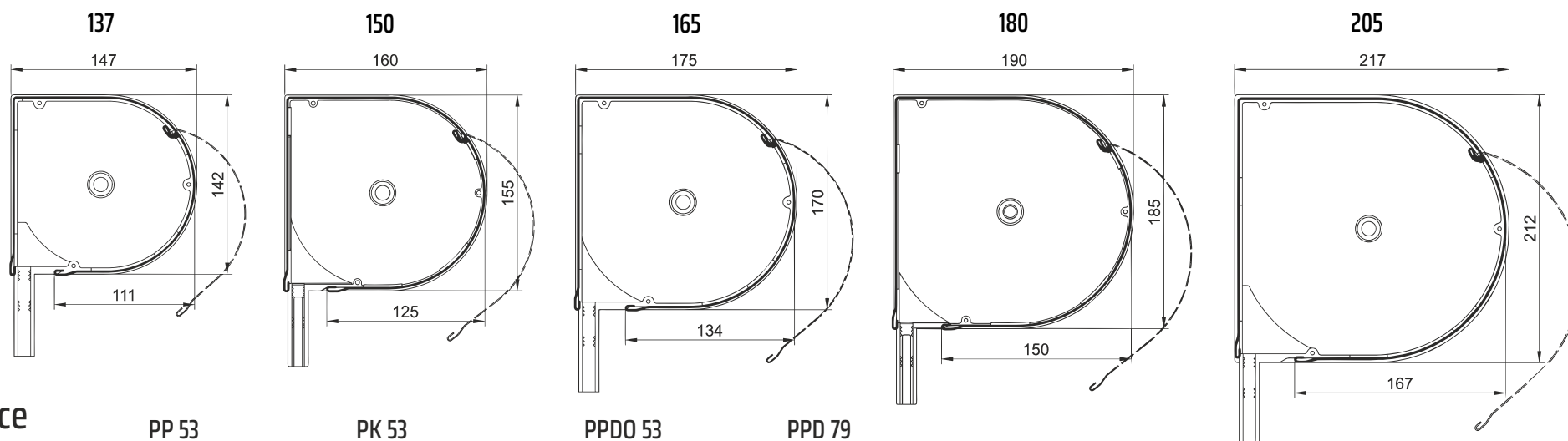
System SKO-P wchodzi w skład rolet adaptacyjnych i jest dedykowany dla istniejącego już budownictwa.

Skrzynka SKO-P wykonana jest z wysokogatunkowej blachy aluminiowej, pokrytej powłoką PU/PA.

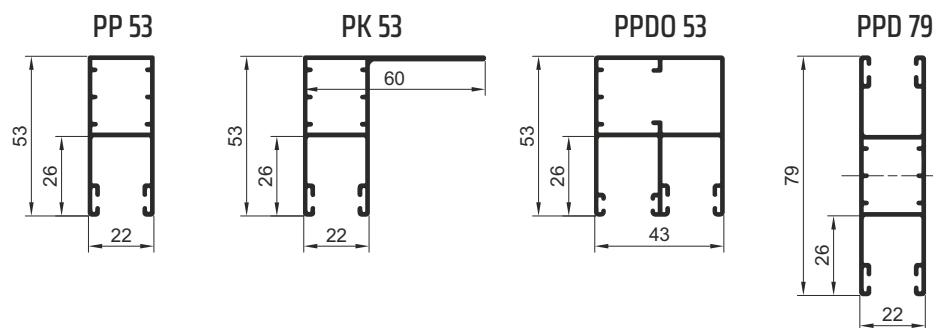
Sterowanie roletami może odbywać się ręcznie lub poprzez napęd elektryczny połączony z systemem sterującym.



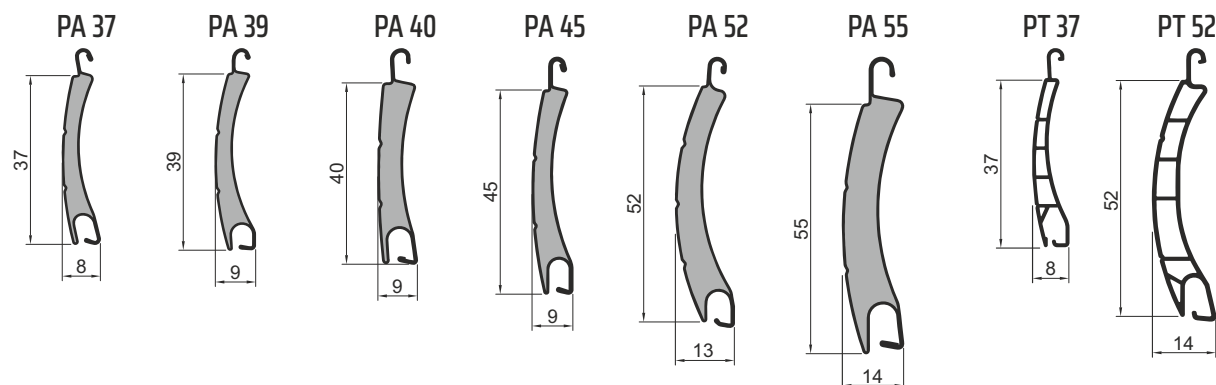
Skrzynki



Prowadnice



Lamele pancerza

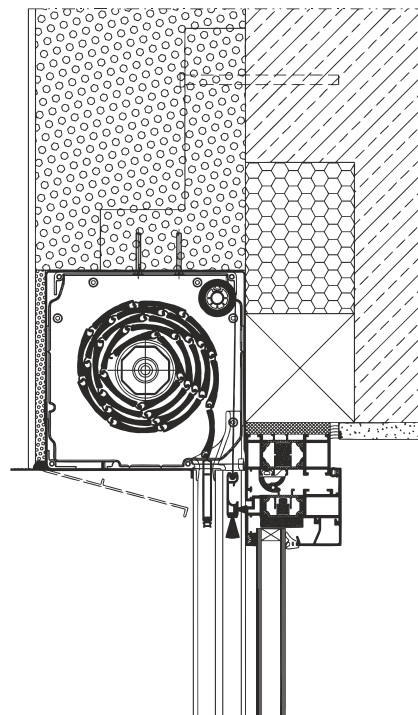


ROLETY SP-E (system podtynkowy)

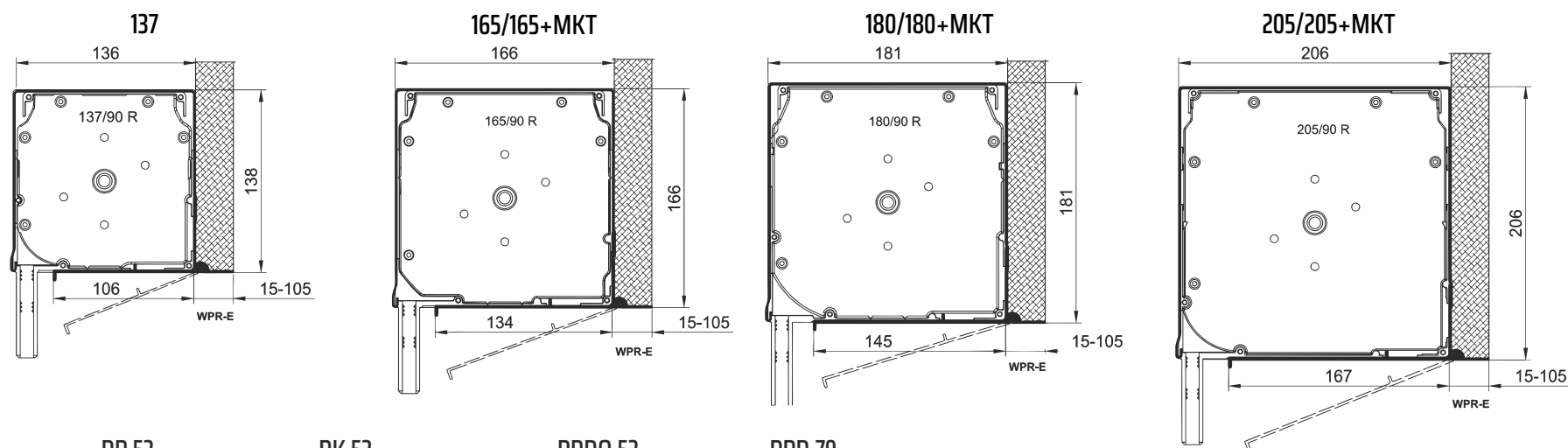
System podtynkowy SP-E głównie przeznaczony jest do nowo budowanych konstrukcji, zaplanowanie tego typu rozwiązań na etapie projektowania budynku oraz sposobu ich montażu pozwala na efektywniejsze wykorzystanie pełnych walorów.

Po dokonaniu niezbędnych zmian w obrębie nadproża, produkt ten może być również zamontowany w istniejących już obiektach.

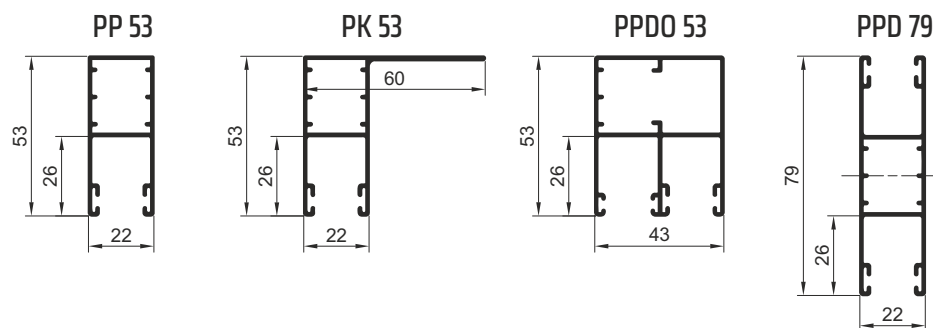
Możliwa opcja z moskitierą lub bez. Sterowanie roletami może odbywać się ręcznie lub poprzez napęd elektryczny połączony z systemem sterującym.



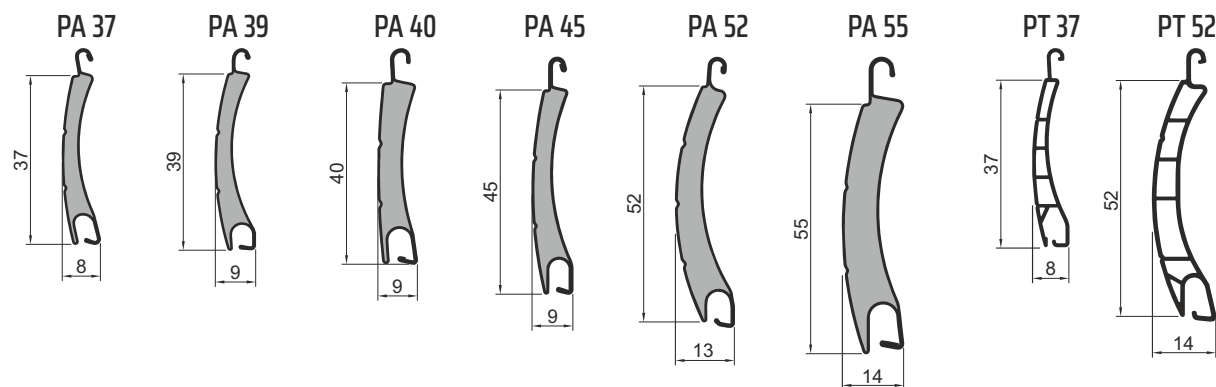
Skrzynki



Prowadnice



Lamele pancerza



ROLETY - sterowanie ręczne i przewodowe

Elementy sterowania ręcznego

Zwijacz ręczny



Zwijacz korbowy



Długa korba + przegub kardana



Zwijacz kryty (podtynkowy)



Zamek baszkiłowy



Siłownik rurowy

Aluprof



Somfy



Simu



Przełącznik podtynkowy

DC318

(aktywuje jedno urządzenie)



DC282

(aktywuje jedno urządzenie)



Nadajnik naścienny

DC229

(1- kanałowy)



DC315

(1- kanałowy)



DC448 regulator czasowy

(5- kanałowy)



DC661 regulator czasowy

(5- kanałowy)



DC1770

(1- kanałowy)



DC1771

(2- kanałowy)



Smoove RTS

(1- kanałowy)



Siłownik rurowy

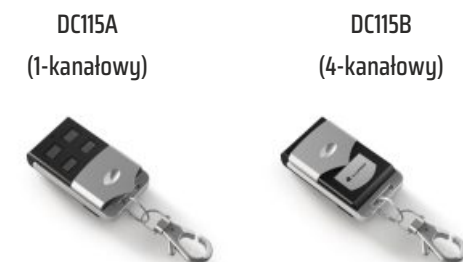


Nadajniki przenośne

1- kanałowe



miniaturowe



5- kanałowe



15- kanałowe



Pure Situo



Telis 16



ROLETY - inteligentne sterowanie SMART HOME SOMFY

Nadajniki naścienne

Smoove RS100 io



Smoove Origin io



Smoove Shine io



Nadajniki przenośne

Situo io



Nina io



Centrale

Connexoon



TaHoma P remium



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06/2022

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